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AGE AND GRADE CENSUS OF SCHOOLS AND COLLEGES

A STUDY OF RETARDATION
AND ELIMINATION

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LETTER OF TRANSMITTAL.

DEPARTMENT OF THE INTERIOR,
BUREAU OF EDUCATION,
Washington, January 31, 1911.

SIR: In view of the fact that statements commonly made concerning the attendance of pupils on our public schools are often misleading, a concerted effort has been made in the past few years, on the part of specialists in school administration and in educational statistics, to determine the facts of the case with greater precision. It has long been evident that the mere totals of annual enrollment in the different grades of the schools would not, without careful analysis and interpretation, show, for example, how large a proportion of the individual pupils in our public-school systems leave school at any given age. A number of interesting studies in this field, based on existing printed reports, have been made within the past 10 years. The attempt to determine approximately the meaning of the figures at hand was first made in a serious and comprehensive way, according to modern statistical methods, by Prof. Edward L. Thorndike, of Columbia University, in a monograph entitled "*The Elimination of Pupils from School*," published in the Bulletin of the Bureau of Education (Bulletin No. 4, 1907). Prof. Thorndike's bulletin called forth a spirited discussion which culminated in the publication of an important work entitled "*Laggards in our Schools, a study of Retardation and Elimination in City School Systems*," by Dr. Leonard P. Ayres, of the Russell Sage Foundation.

The desire was frequently expressed by those engaged in such studies that, as a basis for desirable comparisons, a census be taken of the children actually present in the schools upon some one given day on which an approximately normal attendance might be expected. In accordance with this desire, the taking of such a census in the first week of December, 1908, was requested by the Bureau of Education. This request was generally complied with by city and village school authorities and by the heads of educational institutions throughout the land. The reports embodying the results of this census were placed in the hands of Prof. George D. Strayer, of Teachers College, Columbia University, and Prof. Strayer has organized the materials so provided in the monograph herewith presented for publication.

I may call attention briefly to one aspect of the discussion of school attendance which has received special attention at the hands of all three of the writers referred to above. The question as to the percentage of pupils leaving school at any given age, or at any given stage of the curriculum, turns upon the question as to the actual

number of different pupils who have entered the schools. This number is not commonly shown in school reports and is not easily determined. Prof. Thorndike proposed that the average of the enrollment of pupils in the first three grades of the school, with various corrections, be assumed as representing the number of different pupils entering the first grade. Mr. Ayres, who criticized this assumed standard, proposed a different standard of comparison, in the following terms: "The number of children beginning school each year is approximately equal to the average of the generations of the ages 7 to 12 in the school membership of the system." Prof. Strayer, in the monograph herewith presented, makes use of another basis of comparison, namely the largest age group as revealed by the census upon which his discussion is based. He holds that the greatest number of pupils of any one age found in any given school system is the nearest approximation now possible to the actual number of children entering the school in the year in which the census was taken.

I can best present the general outcome of the three studies conducted on the three different bases which have been mentioned by reproducing here a diagram showing the comparison of the results of Dr. Ayres and Prof. Thorndike with those found by Prof. Strayer.

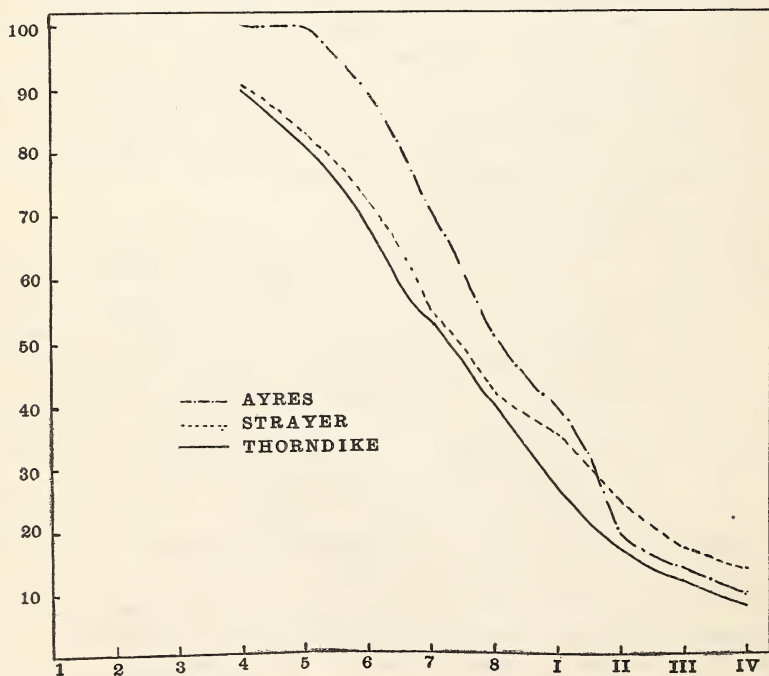


FIG. 1.—Showing actual number of children first entering school in any one year.

NOTE.—A diagram differing from this one appears in some copies of this bulletin. The diagram shown above is the correct one.

It is to be noted that these different studies are based upon reports from city-school systems only, Prof. Thorndike making use of reports from 23 cities, Dr. Ayres from 58 cities, and Prof. Strayer from 318 cities. It is a notable fact that these several studies agree in the general conclusion that, after all corrections and allowances which can be made on the basis of our present information, the drop in the attendance of pupils in the grammar grades and the high school is still shown to be very great, the difference between the high school and the grammar school as regards this tendency being inconsiderable.

Aside from this one question as to the withdrawal of pupils from school the data which are here presented will be found of much use to students of practical educational problems, in a great many directions. There is, accordingly, abundant reason for their publication.

It should be added that in our statistical studies of school attendance we shall continue to be in the twilight, though not altogether in the dark, until a practicable method can be devised for keeping a separate record throughout his school course of each individual pupil, whether he remain in one school or follow the widespread American custom of migration.

Very respectfully,

ELMER ELLSWORTH BROWN,
Commissioner.

The SECRETARY OF THE INTERIOR.

AGE AND GRADE CENSUS OF SCHOOLS AND COLLEGES.

The data which are brought together in this bulletin concern elementary schools, high schools, and colleges, and were collected by a special inquiry of the Bureau of Education in December, 1908.

The data collected are significant primarily for the light which they throw upon the problems of retardation and elimination in our schools. In two cases the facts presented are analyzed somewhat carefully, viz, the number of children over age and under age, and the relation of the number of children in each grade to the entering group. The tables and diagrams, which bring together these facts of retardation and elimination, will give some indication of the situation for the cities of the United States and will make possible a comparison among the several cities reporting. These data will not fully explain the situation, but they will furnish a form or standard with which any situation can be compared. Not the least value that these statistics will have is the possibility of comparison which they will make possible 5, 10, or even 20 or more years from the present time.

If it had been possible, the age grade distribution for each city would have been given. Since it was not possible to use so much space, the data have been condensed into six tables (Tables 1 to 6 inclusive) which give, first, the number of pupils in each grade; second, the number of children of each age; and third, the number of children over age and under age in the elementary schools of certain cities.

Each institution receiving the inquiry was asked to furnish the bureau with an age grade census, that is, to fill out a blank calling for the information demanded by the form given on the following page.¹

¹ More than 400 cities responded to this request, but because of incompleteness, inaccuracy, or delay in forwarding the reports to the bureau, it has been possible to use only 318 reports.

Department of the Interior,
BUREAU OF EDUCATION,
WASHINGTON, D. C.
Statistical Division.

_____ Name of city.

_____ State.

SPECIAL.

The information under "Special," in all probability, will not be asked for again for at least five years. It is therefore of the utmost importance that it be given in complete form, and, of course, with great pains to attain perfect accuracy.

Give the number of pupils in your schools in each grade of each age. If possible take this census on *one* day the first week in December, 1908.

AGES OF BOYS.

Grade.	Un- der 5	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21 or over.
Kg.....																		
1st.....																		
2d.....																		
3d.....																		
4th.....																		
5th.....																		
6th.....																		
7th.....																		
8th.....																		
9th.....																		
1st H. S.....																		
2d H. S.....																		
3d H. S.....																		
4th H. S.....																		
5th H. S.....																		

AGES OF GIRLS.

Grade.	Un- der 5	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21 or over.
Kg.....																		
1st.....																		
2d.....																		
3d.....																		
4th.....																		
5th.....																		
6th.....																		
7th.....																		
8th.....																		
9th.....																		
1st H. S.....																		
2d H. S.....																		
3d H. S.....																		
4th H. S.....																		
5th H. S.....																		

On what date were these ages taken? _____

(Signature and title of officer making this report.)

(Post office and street address.)

Tables 1 and 2, which give respectively the number of pupils in each year of the elementary school and of the high school in certain cities of 25,000 population and over and in certain cities of less than 25,000 population, indicate in some measure, if correctly interpreted, the persistence of children in our schools. A more accurate view of this situation can be had if the number of children in each grade is compared with the number of children entering school in any one year. On pages 70-83 such tables are given and commented upon. When one realizes that the number of children in each grade is made up of those who have entered the grade, or who have been promoted to it, those who have been left in it and are repeating the grade, those who have been demoted, and, in some cases, those who have re-entered but have not been included among the entering group, the danger of drawing conclusions from a table which gives simply the number in each grade becomes apparent. Tables 1 and 2 have been included, however, because it is possible from the data given in these tables to derive certain other tables which are used later in the report. This table is also valuable in that it indicates the situation that one may expect to find with regard to the distribution of children among the several grades at any time.

Tables 3 and 4 indicate the retention of children in city public schools, by showing how many children of each age were in school on the day the census was taken. These tables show the following age groups:

Age.	Number of cases.	Age.	Number of cases.
6	39	12	102
7	67	13	60
8	138	14	16
9	53	15	2
10	105		
11	56		638

Of the 638 cases (boys and girls counted separately) 402 have the largest age group at 10 or below, while only 236 have the largest age group at 11 or above.

In general the tables indicate that in our cities considerably more than half of the children are eliminated between the ages of 13 and 15 inclusive. It will be interesting to compare these figures with those that may be obtained later from cities which are planning to differentiate their course of study at the end of the sixth school year to meet the varying needs of their pupils.

Tables 5 and 6 give the total number of children in elementary schools on one day during the first week of December, 1908. It gives the number of boys and girls of normal age;¹ the number one year, two years, three years, four years, and five or more years

¹ For definition of normal age, see footnote on page 12.

over the normal age for their grade; the total over the normal age for their grade; the number one year under age, two years under age, and the total under age. There is included as well in both the tables the largest age group and the age at which the largest group is found. The largest age group is the largest number of children in the elementary school found at any age. The following table shows the number of boys of each age in the Birmingham, Ala., schools:

Age.	Number.	Age.	Number.
6.....	50	12.....	353
7.....	355	13.....	319
8.....	380	14.....	211
9.....	407	15.....	135
10.....	363	16.....	40
11.....	384	17 and over.....	16

The largest age group is, therefore, 407 at 9 years of age. This largest age group is used throughout the study as the nearest approximation possible to the actual number of children entering school in the year 1908. The validity of this figure will become apparent when one remembers that the children who are in school have entered either at 5, 6, 7, 8, 9, or 10 or more years of age. Manifestly we could not commonly tell how many children enter school by taking those at 5 or 6 years of age, because some children will not enter until they are older. To take the average of the groups 7 years of age, 8 years of age, 9 years of age, 10 years of age, 11 years of age, and 12 years of age, would give a number somewhat too small, since, in most of our cities, because of the increase in population, the death rate for children, and the elimination of children from school the number in the upper ages would be too small. It would seem then that the generation of children entering school in any one year is best represented by the largest age group, which is precisely a generation of children, and since it is the largest it probably approximates more closely than any other that generation which has entered the schools during the current year. There are cases, of course, where this index would not hold. If the population were decreasing, for example, the largest age group might be too large; but for the country as a whole it is, undoubtedly, a very close approximation to the real fact.

Tables 7 and 8 give the per cent of the total number of boys and girls who are of normal age;¹ who are one year, two years, three years,

¹ Normal age in this study is defined as follows: Children who are 6 or 7 years of age in the first grade, 7 or 8 years of age in the second grade, 8 or 9 years of age in the third grade, and so on, are called normal. In some cases the ages selected as normal are undoubtedly too high. This is especially true in New England, where children commonly enter school between 5 and 6 years of age. For the whole country, however, taking into consideration the fact that the census was taken in December, the standard used was probably the best that could have been chosen.

and four years or more retarded; the total per cent of pupils retarded; and the per cent of those who are one year or more younger than the normal age for their grade. These tables are the basis of the later tables of frequency and accompanying figures, which make it possible to see at a glance the situation for the whole country. These tables are important for those who desire to compare their own city with other cities of the same size or of like social and industrial conditions.

Tables 9 and 10 give the per cent of the largest age group found in each grade of the elementary and high school in each city. As is indicated in the interpretation of the tables of frequency and the accompanying figures, these tables, if correctly interpreted, give the facts of retardation and elimination.

TABLE 1.—*Grade populations of certain cities of 25,000 population and over.*

[Throughout this table the figures that represent girls are printed in italics.]

	Cities.	Elementary school grades.							High school years.					
		1	2	3	4	5	6	7	8	9	1	2	3	4
1	Birmingham, Ala.....	814	518	482	449	329	250	171			146	83	60	17
2	Mobile, Ala.....	754	556	517	473	379	319	211			191	136	98	75
3	Montgomery, Ala.....	354	274	223	267	145	145	113			87	44	22	15
4	Little Rock, Ark.....	311	222	250	235	207	201	163			146	97	77	69
5	Los Angeles, Cal.....	390	311	245	255	171	132	70			43	19	7	7
6	Pueblo (School District No. 20), Colo.	379	232	315	237	190	164	116			111	95	43	39
7	Pueblo, Colo.....	619	417	367	374	233	229	244	181		91	70	41	30
8	Bridgeport, Conn.....	623	450	405	392	285	271	264	205		138	129	75	39
9	New Haven, Conn.....	2,580	1,804	1,877	1,947	1,842	1,676	1,373	1,074		936	357	198	165
10	Meriden, Conn.....	2,184	1,672	1,842	1,799	1,710	1,676	1,424	1,161		858	387	263	226
11	Waterbury, Conn.....	276	201	179	179	182	130	104	77		53	49	27	17
12	(a) Savannah, Ga.....	255	158	178	197	174	140	118	90		68	69	58	29
13	(b) Savannah, Ga. (colored).....	189	166	133	130	129	100	95	54		55	28	16	9
14	Aurora, Ill.....	159	129	153	120	98	98	116	77		97	40	32	27
15	Chicago, Ill.....	1,589	883	965	806	631	407	283	154		90	81	51	27
16	Danville, Ill.....	1,556	878	955	823	634	414	294	161		99	103	68	48
17	Decatur, Ill.....	1,508	1,369	1,373	1,249	1,058	899	731	566		437	232	185	112
18	Joliet, Ill.....	1,464	1,296	1,296	1,281	1,065	964	740	455		429	215	249	176
19	Quincy, Ill.....	256	221	215	234	210	172	153	112	89	90	50	15	16
		216	184	190	215	192	180	185	123	96	93	67	36	29
		762	663	588	600	516	428	313	214	164	125	85	56	43
		715	601	636	548	510	398	326	296	194	140	103	72	61
		391	381	391	290	273	163	119	96		58	38	19	12
		339	358	349	285	279	221	182	148		117	81	31	13
		190	188	170	101	100	48	50	46					
		269	212	225	185	176	116	73	65		79	46	42	20
		178	126	133	114	98	99	145	126		87	57	47	24
		64	75	105	128	104	84	121	46		32	37	24	17
		71	128	96	54	54	51	43	32		3,026	1,536	975	18
		20,509	15,955	16,774	14,742	13,679	11,037	8,761	6,985		3,609	2,010	1,161	618
		17,730	14,445	15,996	13,718	13,027	10,841	9,179	7,810		61	34	37	849
		403	287	306	255	217	155	124	93		80	52	40	30
		405	274	275	244	214	171	164	114		104	53	57	37
		320	296	285	311	243	201	150			123	79	69	57
		299	292	293	293	238	243	202	176					
		439	364	292	293	297	228	232	195		61	46	29	23
		411	309	301	270	255	258	228	85		102	51	52	44
		354	280	304	243	184	149	139	119					
		311	243	241	208	188	155	133						

20	Rockford, Ill.....	497	389	407	337	294	227	150	123	105	86	48
21	Springfield, Ill.....	431	378	387	374	330	268	170	159	100	101	65
22	Anderson, Ind.....	415	358	404	347	271	214	150	155	77	39	36
23	Fort Wayne, Ind.....	449	396	401	286	269	209	189	195	101	88	45
24	Indianapolis, Ind.....	385	235	191	187	105	91	59	82	45	41	39
25	Marion, Ind.....	220	197	158	193	178	105	80	91	46	46	42
26	Muncie, Ind.....	333	295	321	323	247	196	169	125	75	32	17
27	Terre Haute, Ind.....	437	339	359	300	270	226	208	139	83	34	104
28	Burlington, Iowa.....	1,744	1,758	1,539	1,496	1,155	998	772	499	302	251	104
29	Council Bluffs, Iowa.....	1,433	1,623	1,587	1,510	1,289	1,022	777	469	423	374	215
30	Des Moines, Iowa.....	2,000	1,999	1,888	217	154	131	120	61	42	24	19
31	Dubuque, Iowa.....	197	205	184	188	177	145	135	96	60	32	23
32	Kansas City, Kans.....	347	211	194	109	165	95	70				
33	Topeka, Kans.....	324	257	218	180	153	153	98				
34	Wichita, Kans.....	936	523	413	336	336	233	190	132	82	61	38
35	Covington, Ky.....	835	465	520	406	342	269	220	136	94	60	80
36	Louisville, Ky.....	318	222	212	188	159	112	81	67	32	14	14
37	Lewiston, Me.....	265	215	201	201	146	150	114	85	50	34	25
38	Brockton, Mass.....	419	320	306	315	255	145	165	66	47	22	26
39	Everett, Mass.....	358	263	305	244	273	193	161	102	56	43	41
40	Fall River, Mass.....	1,028	796	720	688	477	425	312	252	207	145	128
41	Fitchburg, Mass.....	893	751	673	588	452	470	365	303	253	168	151
42	Haverhill, Mass.....	1,173	189	174	178	174	104	110	83	41	26	27
43	Holyoke, Mass.....	151	151	182	152	151	129	116	90	44	51	41
		934	587	574	468	375	296	216	176	85	67	51
		376	362	346	319	255	237	206	160	157	128	100
		450	301	327	275	283	237	227	176	146	110	107
		563	354	354	316	282	206	164	124	49	31	30
		597	367	384	340	350	245	227	150	102	73	47
		288	235	240	192	179	117	67	56	26	14	14
		253	239	238	192	182	147	90	91	23	27	9
		2,339	1,601	1,501	1,303	1,023	812	655	397	273	167	114
		2,044	1,518	1,448	1,262	923	838	529	529	320	270	176
		119	108	113	92	92	74	57	55	24	33	20
		115	91	88	98	97	68	59	65	32	38	29
		458	483	456	483	426	422	312	189	99	91	71
		396	457	452	466	424	411	295	221	112	108	91
		372	310	345	368	342	288	242	82	66	48	32
		405	339	340	391	348	317	273	124	93	61	39
		1,535	995	895	714	598	376	289	151	96	83	47
		1,431	945	710	497	455	306	242	115	113	81	73
		289	232	214	169	157	176	131	140	83	49	41
		359	248	245	179	164	164	119	106	88	52	43
		301	237	240	306	253	198	205	106	83	52	49
		364	242	231	249	280	198	165	109	72	72	72
		365	328	324	330	236	171	165	162	72	51	27
		343	314	351	300	296	309	166	141	106	71	56

TABLE 1.—*Grade populations of certain cities of 25,000 population and over—Continued.*

[Throughout this table the figures that represent girls are printed in italics.]

Cities.		Elementary school grades.							High school years.					
		1	2	3	4	5	6	7	8	9	1	2	3	4
44	Lowell, Mass.....	865	797	591	600	567	461	399	317	258	185	147	110	68
45	Malden, Mass.....	828	648	553	588	518	489	365	325	289	196	163	123	93
46	New Bedford, Mass.....	491	369	370	373	365	308	284	243	196	164	93	69	47
47	Newton, Mass.....	612	329	341	372	368	308	291	210	236	165	130	106	69
48	Pittsfield, Mass.....	956	822	766	624	538	461	298	185	127	100	58	42	24
49	Quincy, Mass.....	943	763	685	678	545	469	340	217	135	106	82	67	50
50	Somerville, Mass.....	359	287	275	307	270	242	285	201	165	136	140	93	67
51	Taunton, Mass.....	900	285	229	224	285	229	243	244	197	154	94	115	100
52	Waltham, Mass.....	314	259	265	276	250	205	178	137	95	73	59	28	30
53	Worcester, Mass.....	294	267	224	237	199	195	195	117	105	95	84	41	105
54	Battle Creek, Mich.....	475	401	368	244	356	419	294	239	215	175	97	62	47
55	Bay City, Mich.....	732	367	336	667	332	415	280	215		164	98	62	55
56	Calumet, Mich.....	668	672	624	667	642	582	516	437	359	247	198	119	94
57	Detroit, Mich.....	362	303	261	243	202	211	146	143	107	65	33	27	20
58	Grand Rapids, Mich.....	331	252	268	224	209	209	166	152	118	88	71	42	31
59	Kalamazoo, Mich.....	151	155	112	129	127	129	146	122	80	76	55	34	29
60	Saginaw, Mich.....	140	141	128	158	128	143	129	106	104	100	67	45	49
61	Saginaw (west side), Mich.....	1,272	1,093	1,014	1,025	971	837	774	630	478	315	222	155	124
62	Duluth, Minn.....	1,041	1,037	1,001	906	841	815	697	598	485	340	307	149	158
63	Minneapolis, Minn.....	205	176	197	221	174	136	100	80	80	100	44	35	16
		198	170	168	166	158	166	156	116		131	48	58	58
		598	383	320	276	302	266	201	152		138	71	42	38
		515	329	261	270	277	195	201	141		141	82	68	48
		372	372	303	362	314	252	206	111		53	47	29	32
		364	320	321	328	246	222	213	144		74	90	43	48
		3,535	2,781	2,791	2,534	2,333	1,858	1,533	1,021		689	414	347	293
		3,290	2,423	2,618	2,411	2,383	1,802	1,503	1,122		729	508	362	267
		1,049	723	728	664	656	508	460	425		270	217	91	87
		1,021	705	682	626	581	567	482	398		253	273	113	114
		317	264	285	236	262	228	188	170		71	48	36	
		305	257	262	255	211	217	225	193		101	57	51	
		245	233	213	196	192	199	202	154		149	82	48	
		241	212	211	203	208	195	201	148		144	99	53	
		170	175	166	153	155	138	120	106		65	32	10	
		173	149	139	159	152	118	128	107		67	38	30	
		957	665	686	640	681	554	377	291		152	101	59	
		847	570	632	632	538	538	419	387		202	121	100	
		3,153	2,260	2,148	2,242	2,244	1,944	1,667	1,269		838	586	335	
		2,963	2,069	2,055	2,190	2,127	1,966	1,840	1,631		1,028	831	456	

64	St. Joseph, Mo.	808	649	645	589	498	431	290	242		201	97	53	40
		781	578	600	591	515	466	396	273		210	154	64	70
65	St. Louis, Mo.	5,534	4,798	4,710	4,584	3,653	2,679	2,084	1,479		722	409	273	159
		5,341	4,742	4,421	4,297	3,626	2,883	2,292	1,900		1,065	713	427	337
66	Butte, Mont.	515	345	369	322	303	298	230	150					
		500	342	345	317	280	286	266	167			63	41	29
67	East Orange, N. J.	352	309	299	256	223	146	168	120		130	84	51	30
		303	272	284	258	203	208	154	149		143	36	17	12
68	Hoboken, N. J.	828	622	607	517	419	314	253	161		66	36	17	11
		787	622	518	532	384	323	214	182		85	36	11	17
69	New Brunswick, N. J.	147	170	160	128	138	92	84	55		76	46	25	26
		170	128	159	142	106	72	84	79		79	38	43	17
70	Orange, N. J.	546	182	185	184	174	91	84	59		28	22	18	8
		405	214	185	166	166	118	68	48		215	31	33	14
71	Paterson, N. J.	1,299	1,177	1,080	976	936	724	506	381		403	146	94	32
		1,152	1,085	1,032	967	919	715	539	403		327	185	111	69
72	Passaic, N. J.	554	453	444	374	278	132	119	107		66	48	20	18
		581	427	349	330	259	170	117	82		67	49	20	19
73	Perth Amboy, N. J.	612	316	249	245	225	148	126	70		55	33	30	19
		631	284	243	237	190	133	118	97		40	39	32	28
74	Trenton, N. J.	1,001	779	750	630	496	354	255	171		124	70	62	32
		994	696	733	568	527	423	289	265		187	107	100	45
75	Albany, N. Y.	708	579	600	689	596	425	407	292		180	101	80	65
		498	457	457	474	557	474	405	313		124	165	124	82
76	Auburn, N. Y.	204	201	205	227	187	178	148	91		124	53	25	34
		243	181	194	192	166	186	133	111		118	59	13	37
77	Elmira, N. Y.	356	258	237	257	234	207	147	124		96	71	63	46
		304	217	193	231	237	207	187	132		135	83	82	65
78	Jamestown, N. Y.	267	225	284	267	253	213	201	122		69	40	29	18
		268	217	241	254	247	212	172	139		96	47	45	40
79	Kingston, N. Y.	373	189	203	249	200	158	123	96		155	39	33	15
		329	183	217	214	176	164	138	135		77	37	40	28
80	Newburgh, N. Y.	270	193	206	194	190	182	111	86		90	53	28	19
		250	189	209	198	172	167	143	109		30	30	30	30
81	Niagara Falls, N. Y.	251	244	208	217	196	149	157	91		139	37	36	17
		264	203	191	207	176	149	122	92		162	57	48	37
82	Poughkeepsie, N. Y.	204	158	167	139	165	122	135	125		102	34	33	14
		210	138	147	160	152	99	117	172		109	59	36	41
83	Rochester, N. Y.	1,417	1,231	1,254	1,051	1,050	949	739	585		103	101	62	47
		1,274	1,081	1,103	1,092	1,111	963	795	667		103	109	52	62
84	Schenectady, N. Y.	978	646	669	625	564	407	289	208		463	212	96	59
		868	598	562	610	517	421	293	207		479	230	166	116
85	Syracuse, N. Y.	1,175	1,063	998	963	828	754	631	471		80	75	51	32
		1,068	954	943	967	893	767	667	489		72	85	59	48
86	Troy, N. Y.	544	311	287	466	294	250	170	117		82	85	51	32
		491	286	296	363	290	218	185	138		70	85	59	48
87	Utica, N. Y.	1,643	520	526	380	418	388	396	245		162	67	57	32
		567	473	460	399	352	346	247	240		262	78	90	42
88	Watertown, N. Y.	338	290	270	304	292	208	145	135		78	62	42	31
		358	217	269	192	233	183	172	122		101	88	62	40
89	Yonkers, N. Y.	1,317	848	750	625	497	431	265	230		204	118	82	38
		1,368	737	662	611	516	437	294	224		264	118	83	53

TABLE 1.—*Grade populations of certain cities of 25,000 population and over—Continued.*

[Throughout this table the figures that represent girls are printed in italics.]

Cities.	Elementary school grades.									High school years.			
	1	2	3	4	5	6	7	8	9	1	2	3	4
90 Akron, Ohio.....	575 547	494 508	474 478	504 513	459 448	436 414	439 416	335 308	---	262 258	126 124	69 165	36 114
91 Canton, Ohio.....	472 451	441 406	359 369	346 345	323 324	297 309	243 250	205 174	---	157 183	94 104	55 54	41 73
Columbus, Ohio.....	1,907 1,775	1,226 1,170	1,451 1,403	1,429 1,450	1,220 1,283	942 1,017	743 781	603 702	---	522 610	327 379	223 238	161 196
92 Dayton, Ohio.....	825 744	775 743	768 705	676 762	599 662	599 642	425 424	309 358	---	289 278	127 190	100 149	86 126
93 Hamilton, Ohio.....	308 258	318 302	302 301	264 250	271 246	203 201	152 133	96 99	---	80 70	51 40	33 49	29 30
94 Springfield, Ohio.....	355 341	395 348	375 348	373 373	388 319	301 285	242 259	183 199	---	149 158	76 118	39 66	22 59
95 Toledo, Ohio.....	1,493 1,431	1,252 1,145	1,209 1,111	1,251 1,415	1,229 985	927 910	736 731	524 588	---	450 450	192 255	98 154	75 116
96 Youngstown, Ohio.....	911 574	549 436	420 412	515 457	479 421	356 435	257 259	216 172	---	---	---	---	---
97 Allentown, Pa.....	574 539	436 438	412 418	457 425	421 479	335 348	259 260	172 162	---	82 114	56 72	28 52	24 19
98 Altoona, Pa.....	539 521	438 495	418 415	446 437	387 381	341 371	270 245	213 193	---	135 135	72 81	53 65	52 69
99 Easton, Pa.....	303 288	264 253	268 270	292 268	230 250	186 223	103 100	77 83	---	135 145	80 96	31 70	31 31
100 Erie, Pa.....	621 548	603 600	724 614	331 401	182 317	182 300	75 118	---	---	145 155	43 123	50 72	33 69
101 Harrisburg, Pa.....	643 606	512 569	415 424	473 445	370 341	370 376	266 278	250 251	189 187	155 142	139 139	79 60	35 72
102 Lancaster, Pa.....	373 352	388 368	338 335	331 330	297 291	243 243	218 214	151 170	---	105 135	72 67	37 45	15 45
103 Newcastle, Pa.....	407 388	319 355	341 324	341 330	231 276	203 203	177 163	126 133	---	186 140	60 86	31 70	14 30
104 Norristown, Pa.....	269 213	183 161	200 180	132 140	166 168	140 142	128 128	73 79	---	140 76	93 76	31 41	15 41
105 Philadelphia, Pa.....	13,756 12,985	11,601 11,068	10,906 10,952	9,033 9,310	7,437 7,664	5,702 6,239	3,083 4,186	3,002 3,200	---	1,776 1,872	1,351 1,555	873 760	237 515
106 Pittsburgh, Pa.....	4,825 4,221	3,573 3,185	3,185 3,042	2,717 2,682	2,206 2,236	1,829 1,776	1,357 1,417	891 963	---	586 608	329 371	160 131	89 88
107 Reading, Pa.....	735 851	749 707	697 679	753 748	728 653	480 486	272 279	219 241	---	196 172	138 117	108 79	41 77
108 Wilkes-Barre, Pa.....	983 800	543 514	497 472	460 462	398 398	369 403	281 300	239 264	---	172 195	116 135	83 83	79 76

110	Williamsport, Pa.....	357	296	317	375	298	240	207	128	104	121	53	31	18
111	York, Pa.....	388	277	265	336	325	253	210	171	142	117	82	31	42
112	Newport, R. I.....	428	391	407	369	283	310	239	175	144	117	88	31	29
113	Providence, R. I.....	419	371	375	400	351	303	236	163	144	117	88	31	29
114	Warwick, R. I.....	211	224	211	170	181	162	147	126	124	73	40	26	15
115	Woonsocket, R. I.....	226	169	162	174	195	147	150	144	108	82	36	33	26
116	Columbia, S. C.....	2,010	1,689	1,688	1,632	1,519	1,246	975	715	442	442	242	193	141
117	Nashville, Tenn.....	1,989	1,517	1,569	1,569	1,362	1,306	968	838	560	560	350	231	162
118	Dallas, Tex.....	377	208	208	171	171	150	77	64	54	54	29	19	10
119	Galveston, Tex.....	328	199	228	192	156	117	72	77	39	39	26	26	28
120	Houston, Tex.....	408	273	236	211	168	130	96	68	49	45	22	11	9
121	San Antonio, Tex.....	359	217	245	198	182	119	93	77	52	47	21	18	26
122	Salt Lake City, Utah.....	220	119	96	87	71	47	36	77	37	37	29	9	26
123	Lynchburg, Va.....	222	98	111	98	71	47	36	77	37	37	29	9	26
124	Seattle, Wash.....	1,444	1,092	1,048	894	553	369	369	280	174	174	91	69	29
125	Spokane, Wash.....	1,313	1,031	1,102	812	669	567	567	351	293	293	140	109	29
126	Tacoma, Wash.....	931	617	577	534	425	307	244	115	126	126	102	48	76
127	Green Bay, Wis.....	831	617	577	534	425	307	244	115	126	126	102	48	76
128	La Crosse, Wis.....	400	301	243	224	144	144	77	31	35	35	22	7	11
129	Madison, Wis.....	358	298	283	251	183	144	144	61	68	68	46	26	19
130	Racine, Wis.....	797	736	613	537	331	218	240	61	103	103	85	40	20
131	Sheboygan, Wis.....	851	701	691	526	321	223	139	147	187	187	82	86	47
132	Superior, Wis.....	1,305	747	647	606	388	274	188	147	138	138	51	94	61
		1,077	751	643	595	479	358	268	215	225	225	133	94	61
		1,433	959	1,165	1,082	870	691	454	454	255	255	180	93	80
		1,301	861	912	904	712	719	505	529	265	265	180	93	80
		1,428	922	917	904	712	719	505	529	265	265	180	93	80
		336	271	202	233	157	143	102	86	79	79	69	48	9
		1,874	1,431	1,321	1,554	1,401	1,219	1,112	801	716	716	381	226	147
		1,550	1,311	1,277	1,491	1,364	1,209	1,081	913	772	772	397	267	191
		1,004	777	737	791	701	633	484	382	268	268	179	108	78
		808	634	543	573	553	533	453	386	312	312	211	150	119
		710	537	432	526	532	524	455	376	270	270	145	102	83
		462	171	171	171	137	123	106	92	109	109	96	74	96
		509	183	163	174	116	104	106	112	138	138	57	37	37
		364	283	266	260	211	213	134	113	96	96	31	23	41
		355	290	264	219	163	144	126	86	86	86	50	30	43
		223	179	202	214	166	139	131	109	109	109	73	40	41
		173	167	164	304	163	144	126	109	109	109	73	40	41
		313	285	315	297	310	281	238	166	113	113	37	40	52
		285	290	217	288	241	217	127	100	117	117	82	43	32
		228	187	191	176	165	138	127	100	58	58	36	43	14
		219	161	141	146	141	119	117	101	116	116	42	47	21
		371	339	245	365	257	227	168	168	118	118	55	35	30
		328	293	228	365	257	236	168	161	116	116	64	53	47

TABLE 2.—*Grade populations of certain cities of less than 25,000 population.*
 [Throughout this table the figures that represent girls are printed in italics.]

Cities.		Elementary school grades.									High school years.			
		1	2	3	4	5	6	7	8	9	1	2	3	4
1	Fort Smith, Ark.	288 243	178 217	223 181	234 199	153 152	122 152	103 129	99 102		57 83	37 48	27 49	11 7
2	Hot Springs, Ark.	379 422	184 170	170 192	133 172	100 123	76 104	61 95			65 86	22 18	11 30	7 10
3	Alameda, Cal.	219 193	181 165	206 192	176 199	199 176	177 178	160 203	122		71 119	45 78	20 32	26 32
4	Fresno, Cal.	407 381	283 244	235 207	176 207	176 148	129 170	156 119	91 119		103 104	66 81	32 44	19 25
5	Pasadena, Cal.	274 228	253 212	233 212	234 238	264 237	229 228	205 220	133 179		103 159	68 123	44 77	52 69
6	Riverside, Cal.	151 135	110 97	95 109	122 121	162 135	127 115	106 114	81 93		137 80	44 54	39 45	34 35
7	Santa Barbara, Cal.	97 68	65 64	74 75	72 78	65 80	72 68	57 32	41 48		54 81	24 38	19 16	12 17
8	Santa Cruz, Cal.	126 111	95 87	82 83	77 83	87 88	76 89	56 59	48		32 50	26 23	17 29	9 24
9	Stockton, Cal.	161 152	142 121	135 120	187 175	148 154	150 146	139 116	94 65		62 80	29 67	38 45	10 22
10	Vallejo, Cal.	93 73	82 51	94 89	73 71	80 71	66 43	44 25	21		8 30	12 14	11 22	11 13
11	Canon City, Colo.	58 44	60 47	63 49	67 60	65 49	43 37	45 29	25 30		12 38	15 19	15 16	12 14
12	Grand Junction, Colo.	139 97	95 90	91 75	99 90	73 81	80 68	72 92	30 78		67 66	22 27	19 22	14 18
13	Ansonia, Conn.	216 196	185 186	159 159	198 159	157 137	137 135	92 105	77		69 80	35 56	20 27	
14	Danbury, Conn.	162 138	173 170	159 162	159 190	119 117	130 115	82 91	61 45		70 54	52 43	33 43	30 47
15	Middletown, Conn.	82 68	82 67	68 43	61 43	60 60	67 50	46 41			28 40	22 28	20 19	9 11
16	Naugatuck, Conn.	152 139	128 109	122 133	132 120	107 118	58 73	42 36			30 27	28 32	20 14	10 8
17	Torrington, Conn.	144 140	115 129	107 117	113 101	113 101	73 74	76 77	36 49		30 27	28 32	20 16	11 20
18	Wallingford, Conn.	167 150	151 137	113 106	127 104	119 104	87 95	70 43			37 39	18 16	14 16	8 20
19	Pensacola, Fla.	403 410	218 256	192 223	149 203	105 114	47 104	34 71	24 46		11 49	12 15	6 7	 10

20	Athens, Ga.....	123	100	117	88	60	49	34			31	23	21		31	21		4
21	Columbus, Ga.....	393	210	233	165	120	93	63			55	32	12		56	13		7
22	Dalton, Ga.....	322	203	231	201	154	99	22			80	54	21		80	21		8
23	Lagrange, Ga.....	96	90	83	67	52	36	33			13	10			22	7		
24	Pocatello, Idaho.....	142	98	88	76	30	28	23			13	16			22	5		
25	Alton, Ill.....	88	72	78	81	65	49	34			21	8			21	8		2
26	Belleville, Ill.....	186	133	118	121	80	42	29			16	2			16	2		2
27	Canton, Ill.....	142	143	129	123	117	114	74			15	12			15	12		6
28	Centralia, Ill.....	223	183	222	153	170	111	120			40	24			40	24		16
29	Champaign, Ill.....	231	151	162	186	172	140	98			74	54			74	54		26
30	Chicago Heights, Ill.....	118	106	159	118	85	73	53			42	22			42	22		42
31	Clinton, Ill.....	122	115	159	118	85	73	53			33	29			33	29		25
32	De Kalb, Ill.....	135	103	96	103	101	65	70			51	13			51	13		10
33	Evanston, Ill., Dist. 76.....	124	113	81	97	97	84	67			23	29			23	29		20
34	Evanston, Ill., Dist. 75.....	141	86	105	80	90	91	62										
35	Freeport, Ill.....	192	90	92	108	100	95	61										
36	Galesburg, Ill.....	179	106	102	83	60	42	41										
37	Jacksonville, Ill.....	89	70	63	56	74	50	39			28	21			28	21		13
38	Kankakee, Ill.....	75	75	69	55	46	55	44			41	30			41	30		11
39	La Salle, Ill.....	113	78	88	58	58	70	60										
40	Macomb, Ill.....	99	56	91	48	67	66	66										
41	Mattoon, Ill.....	71	63	91	55	50	40	50										
42	Maywood and Melrose Park, Ill.....	206	129	155	120	115	95	100										
43	Moline, Ill.....	155	127	128	106	97	117	87										
44	Ottawa, Ill.....	208	136	153	163	137	102	90			52	36			52	36		15
45	Pekin, Ill.....	283	155	193	178	173	173	130			62	62			62	62		48
		215	175	182	153	169	157	153			106	72			106	72		54
		120	107	132	113	121	80	68			131	108			131	108		54
		116	138	100	122	115	109	94			39	26			39	26		16
		130	126	117	116	104	92	83			68	38			68	38		36
		152	105	96	117	102	90	102			32	18			32	18		10
		118	99	75	63	47	38	41			45	28			45	28		13
		101	92	81	49	51	41	43										
		68	45	59	53	45	41	26			19	9			19	9		12
		69	51	40	38	38	31	31			27	28			27	28		10
		196	142	146	121	118	84	88			29	22			29	22		10
		172	132	129	131	129	87	79			46	24			46	24		12
		156	127	161	124	113	78	81			52	19			52	19		9
		138	121	108	103	82	82	83			33	14			33	14		3
		197	181	185	148	185	165	144			61	29			61	29		2
		174	166	163	147	162	146	149			29	45			29	45		25
		115	85	81	76	76	73	77			50				50			59
		103	89	89	89	88	73	77										
		151	104	102	85	87	69	77			40	30			40	30		7
		156	95	96	111	86	66	73			53	25			53	25		18

TABLE 2.—*Grade populations of certain cities of less than 25,000 population—Continued.*

[Throughout this table the figures that represent girls are printed in italics.]

	Cities.	Elementary school grades.									High school years.			
		1	2	3	4	5	6	7	8	9	1	2	3	4
46	Rock Island, Ill.....	241	192	186	185	163	162	125	111		56	49	38	32
47	Streator, Ill.....	196	199	188	179	175	179	141	123		68	44	49	48
48	Waukegan, Ill.....	259	132	165	135	136	96	57						
49	Alexandria, Ind.....	242	140	136	120	110	96	64	67					
50	Bedford, Ind.....	163	132	108	112	90	94	65	77					
51	Connorsville, Ind.....	148	106	94	130	89	107	80	79					
52	Crawfordsville, Ind.....	63	44	54	47	46	26	21	20					
53	East Chicago, Ind.....	58	53	56	42	44	47	41	31					
54	Frankfort, Ind.....	142	95	112	75	79	89	77	42					
55	Goshen, Ind.....	157	63	88	79	80	59	71	48					
56	Kokomo, Ind.....	74	67	57	60	46	44	31	36		24	14	12	16
57	Laporte, Ind.....	71	79	71	57	54	56	47	39		37	37	18	12
58	Lebanon, Ind.....	100	82	90	68	70	57	60	49		57	29	29	16
59	Logansport, Ind.....	91	71	61	61	69	81	55	43		70	27	30	28
60	Michigan City, Ind.....	176	113	111	126	59	46	41	29		29	8	5	2
61	Peru, Ind.....	105	135	105	123	81	85	62	74		19	9	3	8
62	Wabash, Ind.....	107	100	80	99	86	105	86	71		29	26	22	25
63	Clinton, Iowa.....	85	69	74	63	72	55	51	32		57	36	14	18
64	Creston, Iowa.....	220	150	148	130	138	110	89	60		54	36	22	22
65	Iowa City, Iowa.....	227	180	152	162	149	134	101	74		67	36	18	17
		69	74	44	71	46	48	39	33		65	44	33	33
		67	58	53	68	45	61	40	42		62	51	40	34
		70	51	52	59	38	43	39	26		41	22	9	15
		79	57	70	54	56	45	31	33		61	35	20	25
		187	173	164	153	130	133	119	73		69	28	17	26
		145	151	143	149	118	112	123	84		77	48	27	27
		161	154	116	120	138	83	78	45		50	78	39	32
		155	115	115	127	107	77	82	57		60	24	18	
		151	108	80	120	94	83	63	41		57	30	13	
		132	120	72	92	101	80	70	37		43	27	26	18
		63	128	77	114	106	72	62	46		51	46	26	24
		69	71	106	84	84	95	78	66		36	32	22	26
		134	123	170	106	135	134	83	56		45	38	41	39
		130	123	163	115	127	110	89	73		51	30	27	9
		80	71	73	59	84	71	44	39		44	63	30	36
		73	56	69	42	69	64	48	42		26	28	10	13
		119	66	67	46	51	58	55	49		50	41	37	14
		106	53	87	34	63	62	40	65					

TABLE 2.—Grade populations of certain cities of less than 25,000 population—Continued.

[Throughout this table the figures that represent girls are printed in italics.]

	Cities.	Elementary school grades.									High school years.			
		1	2	3	4	5	6	7	8	9	1	2	3	4
92	Millford, Mass.	197	142	130	101	91	82	59	53	39	51	20	11	5
93	Montague, Mass.	180	159	53	117	82	81	66	68	35	29	31	11	22
94	Natick, Mass.	73	66	57	74	61	71	52	36		32	23	12	11
95	Newburyport, Mass.	80	88	80	48	55	57	51	51		26	35	16	15
96	North Attleboro, Mass.	93	101	79	85	99	89	68	65	58	43	43	25	24
97	Norwood, Mass.	104	87	93	80	93	81	85	78	68	47	46	40	21
98	Northbridge, Mass.	126	84	94	73	94	72	75	79	62	91	60	39	36
99	Peabody, Mass.	106	65	74	69	61	58	39	41	40	11	10	15	6
100	Revere, Mass.	113	90	77	69	85	86	55	63	34	26	32	12	16
101	Wakefield, Mass.	94	103	81	85	81	109	62	54	48	47	81	4	7
102	Westfield, Mass.	84	120	101	88	75	85	57	54		21	10	11	5
103	West Springfield, Mass.	69	110	95	87	72	65	56	43		39	17	13	6
104	Weymouth, Mass.	164	103	90	112	104	107	102	84	65	43	27	19	22
105	Winchester (town), Mass.	165	90	94	102	112	99	84	68	131	20	41	62	30
106	Winthrop, Mass.	219	189	175	137	157	157	138	106	106	16	47	67	25
107	Woburn, Mass.	181	196	151	150	181	150	120	106	106	20	50	41	44
108	Ann Arbor, Mich.	138	89	103	120	86	89	107	77	72	55	50	37	23
109	Cadillac, Mich.	123	115	117	109	126	94	116	34	62	73	42	28	13
110	Cheboygan, Mich.	145	91	133	113	100	94	103	41		56	70	41	32
111	Escanaba, Mich.	150	103	113	107	90	88	100	41		75	42	26	13
		146	85	93	82	94	85	82	51	32	21	23	20	16
		154	93	106	138	117	151	98	79	44	36	59	20	17
		103	143	69	100	98	208	79	74	73	43	52	33	23
		96	101	102	81	83	82	79	56	40	31	32	26	10
		114	91	109	80	97	96	64	57	73	44	31	11	8
		84	87	82	83	85	85	90	67	67	44	31	16	13
		185	167	162	171	202	176	152	100	61	82	45	26	16
		193	169	140	157	175	144	101	71	59	78	59	51	28
		180	98	124	100	112	87	88	98		107	59	52	107
		186	67	114	84	100	101	81	66		105	77	31	10
		133	120	93	108	79	81	63	84		37	19	31	10
		121	160	90	77	83	102	32	56		51	40	81	1
		143	79	65	60	63	46	40	24		23	22	21	1
		173	116	100	111	120	100	56	81		73	56	21	22
		168	116	170	92	107	89	111	76		88	63	41	29

112	Hancock, Mich.....	176	112	48	57	57	43	50	22	26	16	14
113	Holland, Mich.....	166	101	46	36	36	38	43	32	33	19	17
114	Iron Mountain, Mich.....	98	96	122	97	97	81	46	37	12	8	6
115	Ironwood, Mich.....	109	148	120	107	107	76	86	28	49	14	8
116	Ishpeming, Mich.....	173	130	127	134	135	103	103	35	32	15	10
117	Lansing, Mich.....	149	162	139	114	112	87	90	61	31	32	15
118	Marquette, Mich.....	169	121	127	173	119	79	55	69	53	33	17
119	Menominee, Mich.....	163	159	119	135	135	132	83	115	76	23	25
120	Muskegon, Mich.....	130	102	105	107	107	87	103	104	66	32	31
121	Sault Ste. Marie, Mich.....	244	204	164	204	194	174	167	72	42	29	26
122	Meridian, Miss.....	204	112	100	122	97	87	75	59	59	45	27
123	Carthage, Mo.....	332	207	163	106	110	59	69	45	40	37	13
124	Great Falls, Mont.....	304	171	162	119	128	91	73	46	57	22	13
125	Concord (Union School District), N. H.....	145	108	106	116	71	85	79	90	21	21	13
126	Portsmouth, N. H.....	180	103	83	92	96	92	79	75	68	19	19
127	Bloomfield, N. J.....	200	128	163	137	130	106	90	67	46	23	16
128	Bridgeton, N. J.....	193	123	134	136	121	104	99	41	77	31	33
129	Garfield, N. J.....	159	112	140	131	137	72	105	96	88	29	43
130	Kearny, N. J.....	116	95	67	146	130	87	136	106	76	56	56
131	Long Branch, N. J.....	166	106	67	66	78	63	63	55	63	34	11
132	Irvington, N. J.....	188	108	92	72	85	65	58	70	40	17	22
133	Montclair, N. J.....	300	165	169	167	132	121	62	52	34	7	22
134	Morrisstown, N. J.....	287	157	166	160	160	138	95	63	31	15	22
135	Plainfield, N. J.....	126	136	137	143	161	80	89	48	36	22	12
136	Town of Union, N. J.....	155	133	139	136	145	112	72	36	25	35	22
137	Vineland, N. J.....	141	125	123	117	99	70	50	39	34	8	9
		118	137	110	96	76	85	63	42	7	4	2
		221	171	189	167	176	103	102	114	61	49	36
		165	169	144	149	139	164	96	96	2	64	42
		118	81	78	88	87	62	60	33	17	11	10
		94	71	83	77	77	63	46	34	21	16	24
		180	150	191	132	151	154	87	57	35	29	15
		176	160	169	149	132	134	100	69	68	59	19
		227	215	219	235	200	115	50	41	40	40	19
		211	206	232	209	192	109	65	59	59	22	19
		155	127	118	98	111	58	40	35	15	8	9
		133	102	106	80	83	58	56	44	20	20	10

TABLE 2.—*Grade populations of certain cities of less than 25,000 population—Continued.*
 [Throughout this table the figures that represent girls are printed in italics.]

	Cities.	Elementary school grades.									High school years.			
		1	2	3	4	5	6	7	8	9	1	2	3	4
138	West New York, N. J.	223	176	150	162	121	85	49	29		15	19	6	5
139	West Orange, N. J.	211	148	164	186	128	102	39	48		21	9	11	6
140	Albuquerque, N. Mex.	169	106	120	113	74	44	32	17		22	12	11	3
141	Amsterdam, N. Y.	150	102	86	86	66	62	36	34		32	17	6	14
142	Dunkirk, N. Y.	137	99	91	88	77	63	46	32					
143	Gloversville, N. Y.	241	235	185	168	106	128	75	25					
144	Johnstown, N. Y.	156	116	91	103	80	89	73	63		45	38	7	10
145	New Rochelle, N. Y.	160	113	93	96	86	68	72	60		26	32	33	13
146	Olean N. Y.	173	180	199	174	149	146	121	48		81	44	38	7
147	Port Chester, N. Y.	154	155	175	155	134	150	117	46		111	46	43	13
148	White Plains, N. Y.	126	76	83	78	76	76	68	56		46	19	9	1
149	Asheville, N. C.	438	409	273	253	155	138	142	91		45	24	13	19
150	Newbern, N. C.	344	341	261	225	144	125	136	95		75	36	31	13
151	Alliance, Ohio	120	114	142	117	151	98	88	90		51	32	29	22
152	Newark, Ohio	131	126	119	121	120	120	67	87		60	54	18	17
153	Norwood, Ohio	198	124	91	124	88	93	91	35		34	24	12	9
154	Portsmouth, Ohio	199	119	90	109	97	121	97	44		44	19	17	11
155	Sidney, Ohio	106	111	121	120	95	111	56	44		46	28	21	11
156	Steubenville, Ohio	86	110	190	126	102	94	102	68		69	48	20	16
157	Enid, Okla.	400	251	190	126	122	81	66						
		345	263	207	147	138	91	106						
		191	67	75	51	46	36	19						
		226	104	87	61	78	54	20						
		206	133	136	137	117	125	107	86		72	26	27	
		210	148	138	123	109	124	105	54		54	67	29	
		255	226	232	202	212	136	145	105		62	46	33	
		185	172	218	190	204	168	123	83		95	70	50	34
		111	113	95	107	82	84	60	44		42	12	14	
		96	93	110	95	71	93	67	57		45	27	30	25
		279	230	264	223	200	143	126	101		76	31	22	11
		264	230	223	227	205	132	101	97		55	28	27	19
		104	50	58	48	42	47	38	37		39	31	30	18
		71	68	68	62	70	47	46	31		31	27	27	27
		295	199	182	162	141	81	88	55		58	15	8	18
		311	169	193	145	118	126	98	46		41	15	21	11
		146	97	112	150	130	65	72	58		49	12	15	3
		125	72	126	118	132	97	82	87		74	34	33	12

158	McAlester, Okla.....	139	95	101	76	46	56	22			27	8	4	3
159	Beaver Falls, Pa.....	125	78	90	61	49	58	39			35	24	19	11
160	Carbondale, Pa.....	195	105	128	83	82	68	57			223	23	17	10
161	Carlisle, Pa.....	195	93	111	80	86	69	63			32	23	15	7
162	Charlottesville, Pa.....	202	185	194	150	139	124	80			53	22	22	7
163	Clearfield, Pa.....	219	170	175	155	148	96	100			82	25	34	11
164	Columbia, Pa.....	107	114	86	82	81	90	73			47	23	18	17
165	Donora, Pa.....	100	99	96	98	98	46	66			46	33	27	7
166	Franklin, Pa.....	200	106	107	137	67	55	21			16	3	7	4
167	Homestead, Pa.....	187	96	158	151	95	62	32			29	18	9	11
168	Lebanon, Pa.....	81	104	72	69	102	32	33			36	25	7	10
169	Mahanoy City, Pa.....	73	97	103	66	103	32	63			24	15	16	12
170	North Braddock, Pa.....	133	101	116	121	116	74	64			39	21	2	
171	Plymouth, Pa.....	118	101	106	83	56	47	16			51	5		
172	Pottstown, Pa.....	139	75	70	53	58	52	28			16	10	14	16
173	Sharon, Pa.....	161	80	87	65	64	63	31			36	22	16	18
174	Sunbury, Pa.....	101	133	133	105	93	92	66			31	31	26	8
175	Warren, Pa.....	211	133	126	92	65	69	54			35	28	15	21
176	Central Falls, R. I.....	190	138	134	117	111	100	73			69	31	14	18
177	Spartanburg, S. C.....	226	169	160	173	142	135	104			67	26	28	23
178	Beaumont, Tex.....	211	200	187	167	140	121	101			65	47	12	10
179	Ogden, Utah.....	202	187	181	130	107	97	46			18	14	16	9
180	Everett, Wash.....	215	220	182	115	86	90	60			29	30	16	
181	Clarksburg, W. Va.....	221	102	111	86	111	39	91			22	9	12	
182	Appleton, Wis.....	241	106	106	167	70	76	62			16	15	8	
183	Beloit, Wis.....	154	141	151	135	150	119	93			66	52	33	17
		161	133	134	166	156	119	91			51	48	31	31
		145	138	134	133	111	100	73			56	28	28	16
		139	137	114	117	100	90	69			67	42	43	13
		181	138	125	116	107	105	70			50	31	17	15
		149	144	133	125	105	77	101			60	29	27	10
		198	91	112	112	84	87	62			52	26	17	10
		167	98	114	92	101	90	90			61	22	16	3
		138	103	103	98	94	65	48			33	18	12	3
		148	93	77	75	80	77	64			31	8	12	9
		349	158	133	121	97	87	58			31			
		347	232	264	129	98	78	83						
		374	239	164	128	102	70	47			52	18	15	9
		379	190	204	169	110	106	104			78	38	29	24
		391	353	304	257	241	201	177			54	48	46	33
		345	295	272	247	230	213	174			72	72	62	37
		235	204	130	190	213	131	168			70	43	21	19
		261	180	120	183	228	150	185			96	57	33	27
		196	126	112	125	113	65	56			34	24	13	9
		172	116	118	89	86	64	67			40	31	17	16
		139	119	123	101	100	89	68			40	37	25	15
		146	113	131	109	87	79	60			64	45	29	28
		188	132	146	138	140	102	84			64	22	29	17
		184	139	162	148	130	120	99			105	42	50	40

TABLE 2.—*Grade populations of certain cities of less than 25,000 population—Continued.*
 [Throughout this table the figures that represent girls are in italics.]

	Cities.	Elementary school grades.								High school years.				
		1	2	3	4	5	6	7	8	9	1	2	3	4
184	Fond du Lac, Wis.....	172	147	141	138	109	106	72	89		70	45	43	25
		193	142	149	136	152	130	98	97		79	53	47	29
185	Marinette, Wis.....	180	165	119	125	142	132	90	84		74	44	42	16
		146	163	166	144	163	117	112	111		46	55	34	30
186	Wausau, Wis.....	325	151	142	127	105	128	96	74		80	45	30	12
		296	154	115	146	108	124	100	79		83	55	32	17

TABLE 3.—*Distribution, by age, of pupils in the public schools (elementary and secondary) in certain cities of 25,000 population and over.*
 [Throughout this table, the figures that represent girls are printed in italics.]

Cities.	Age.												19 years.	20 years or over.		
	5 years or under.	6 years.	7 years.	8 years.	9 years.	10 years.	11 years.	12 years.	13 years.	14 years.	15 years.	16 years.			17 years.	18 years.
1 Birmingham, Ala.....	0	50	355	380	407	363	384	354	329	243	207	119	76	30	13	9
2 Mobile, Ala.....	5	114	350	406	364	444	369	422	399	288	217	179	102	88	34	10
3 Montgomery, Ala.....	19	73	173	189	177	212	198	175	194	113	88	44	26	10	3	0
4 Little Rock, Ark.....	0	72	182	231	162	181	198	202	218	177	128	77	77	31	4	4
5 Los Angeles, Cal.....	30	194	304	265	215	228	212	222	215	172	115	92	49	19	4	0
6 Pueblo (Dist. No. 20), Colo.....	35	165	270	291	254	286	262	220	258	296	211	177	95	35	3	3
7 Pueblo, Colo.....	7	77	126	158	128	133	141	147	136	114	106	66	68	29	9	5
8 Bridgeport, Conn.....	32	64	113	114	117	106	101	128	106	96	94	56	47	39	10	4
9 New Haven, Conn.....	337	545	590	616	592	643	622	621	579	372	190	127	83	77	24	20
10 Meriden, Conn.....	492	845	869	925	967	955	942	994	1,031	726	416	256	113	67	16	5
11 Waterbury, Conn.....	470	823	875	932	990	981	1,010	903	627	486	288	159	69	56	2	2
12 (a) Savannah, Ga.....	40	155	208	196	200	179	169	163	173	170	85	50	24	14	5	2
(b) Savannah, Ga. (colored) ¹ .	42	150	163	177	163	171	169	182	187	179	97	71	31	27	7	1
13 Aurora, Ill.....	237	393	454	465	445	439	430	484	431	342	225	156	42	34	9	1
14 Aurora (West Side), Ill.....	238	386	435	458	425	451	553	406	448	365	213	135	68	43	3	2
15 Chicago, Ill.....	117	253	269	256	252	252	257	222	198	168	105	70	28	6	0	0
16 Danville, Ill.....	100	239	232	238	275	279	256	232	227	227	165	114	47	2	0	0
17 Decatur, Ill.....	27	58	71	127	116	113	118	118	102	79	47	26	18	3	1	0
	42	71	123	163	149	169	160	158	139	98	57	37	10	3	1	0
	136	114	128	96	93	108	115	122	123	62	48	30	24	7	2	0
	132	106	113	105	101	99	95	106	90	73	53	24	7	2	4	0
	53	49	51	49	51	50	62	70	39	44	31	16	10	4	5	0
	74	79	65	66	38	61	63	53	51	51	33	19	5	5	0	0
	383	10,931	12,028	12,593	12,143	12,180	11,576	12,276	12,652	9,281	4,864	2,088	979	414	130	59
	377	10,090	11,412	12,246	11,731	11,787	11,255	12,043	11,838	8,408	4,735	2,365	1,240	543	161	62
	174	197	212	212	229	212	194	208	193	166	188	30	30	22	10	0
	301	307	226	229	198	197	182	184	182	152	116	89	46	16	8	3
	164	209	223	233	193	197	241	178	181	174	101	74	43	17	1	2
	148	229	228	202	206	238	233	254	176	154	154	78	40	22	5	1

¹ Elementary schools only reported.

	13	51	71	80	88	71	77	102	108	109	75	39	47	19	12
37 Lewiston, Me.....	15	37	83	66	83	75	81	95	81	80	83	55	35	18	7
38 Brockton, Mass.....	223	364	370	391	413	404	411	389	416	341	220	132	84	52	6
39 Everett, Mass.....	218	325	366	398	377	408	394	405	400	313	237	140	113	58	1
40 Fall River, Mass.....	214	271	280	298	292	276	248	282	305	214	145	65	45	24	0
41 Fitchburg, Mass.....	535	639	673	738	724	700	677	702	735	335	185	101	70	39	3
42 Haverhill, Mass.....	474	629	722	728	592	615	619	619	848	305	168	124	102	42	5
43 Holyoke, Mass.....	77	147	190	200	191	194	146	185	198	152	111	67	55	22	17
44 Lowell, Mass.....	183	242	240	262	243	205	237	278	231	224	143	92	53	32	1
45 Malden, Mass.....	149	205	241	253	215	252	233	229	227	224	143	92	53	32	1
46 New Bedford, Mass.....	164	269	246	214	287	262	266	240	324	219	152	87	41	22	3
47 Newton, Mass.....	176	219	185	235	307	257	271	261	295	222	177	101	72	42	3
48 Pittsfield, Mass.....	315	499	514	498	473	463	514	530	601	396	263	153	109	34	6
49 Quincy, Mass.....	339	454	470	438	472	458	487	488	556	366	261	138	135	62	1
50 Somerville, Mass.....	179	263	292	300	304	298	326	319	348	290	263	127	74	35	5
51 Taunton, Mass.....	187	285	304	264	284	342	315	326	338	276	193	159	112	51	2
52 Waltham, Mass.....	1	435	713	659	571	563	458	506	543	255	114	90	61	16	8
53 Worcester, Mass.....	326	471	554	614	487	568	528	488	506	205	178	89	64	37	2
54 Battle Creek, Mich.....	123	224	272	230	267	245	240	257	274	223	195	133	76	59	2
55 Bay City, Mich.....	101	213	275	252	237	259	253	258	253	230	195	130	101	61	4
56 Calumet, Mich.....	141	187	205	181	191	241	191	200	221	134	104	72	47	37	4
57 Detroit, Mich.....	145	198	214	198	185	181	193	206	196	135	99	81	68	39	0
58 Grand Rapids, Mich.....	216	365	353	212	266	259	342	302	313	246	157	85	55	13	4
59 Kalamazoo, Mich.....	231	345	334	187	239	245	347	285	293	238	140	95	44	10	0
60 Saginaw, Mich.....	412	534	523	574	517	541	544	550	490	430	336	196	142	78	10
61 Saginaw (West Side), Mich.....	402	500	518	505	509	549	513	530	460	460	349	279	173	114	5
	134	186	188	210	190	226	189	219	206	163	114	55	33	7	1
	136	172	193	198	210	210	188	220	216	148	147	82	64	43	0
	40	116	141	128	89	121	129	138	128	104	81	78	38	19	1
	47	137	118	132	102	157	126	127	117	117	98	78	54	28	0
	179	887	905	919	854	834	838	986	884	685	390	244	174	82	14
	172	760	839	912	845	837	832	865	800	635	419	279	193	92	2
	38	31	112	130	128	165	165	154	157	145	120	106	104	38	6
	72	167	264	277	215	240	232	247	269	176	133	104	78	42	5
	35	182	281	310	245	240	205	213	217	236	252	111	65	32	2
	28	194	292	280	217	217	211	220	225	200	174	82	31	29	7
	43	1,626	2,143	2,267	2,092	2,090	2,069	2,020	1,867	184	157	90	58	31	5
	38	1,524	2,051	2,110	2,051	2,051	1,976	2,012	1,836	1,410	963	528	380	221	25
	10	213	496	515	518	518	573	598	580	534	512	385	146	105	14
	5	228	515	611	536	509	517	575	612	511	563	323	216	93	6
	1	174	185	237	223	227	190	220	234	208	161	86	39	31	3
	6	183	205	222	218	218	207	240	218	211	153	84	72	53	1
	2	191	185	175	154	159	160	167	170	192	181	94	90	27	3
	11	190	180	179	187	163	154	159	192	191	163	91	70	28	2
	20	107	138	134	144	126	87	132	120	144	83	36	18	7	0
	25	123	155	105	116	129	107	139	127	110	66	41	22	18	2

1 Elementary schools only reported.

TABLE 3.—*Distribution, by age, of pupils in the public schools (elementary and secondary) in certain cities of 25,000 population and over—Continued.*
 [Throughout this table, the figures that represent girls are printed in italics.]

Cities.	Age.															
	5 years or un- der.	6 years.	7 years.	8 years.	9 years.	10 years.	11 years.	12 years.	13 years.	14 years.	15 years.	16 years.	17 years.	18 years.	19 years.	20 years or over.
62 Duluth, Minn.....	54	462	496	570	514	538	549	523	500	434	299	116	84	48	19	10
63 Minneapolis, Minn.....	47	382	482	578	539	522	491	531	488	443	298	179	117	61	9	2
	13	1,353	1,889	1,843	1,794	1,799	1,793	1,852	1,784	1,782	1,429	820	452	321	150	68
64 St. Joseph, Mo.....	13	1,420	1,638	1,761	1,724	1,790	1,837	1,900	1,839	1,807	1,519	964	653	391	124	58
	0	450	467	519	476	444	469	473	424	361	237	139	63	38	22	9
65 St. Louis, Mo.....	0	460	446	463	439	489	507	501	443	378	273	141	100	60	23	9
	6	83	3,753	3,707	3,707	3,771	3,739	3,893	3,850	2,547	1,346	627	361	193	82	19
66 Butte, Mont.....	3	3,550	3,914	3,591	3,671	3,826	3,775	3,775	3,728	2,552	1,575	951	583	340	139	73
	0	287	258	296	264	282	253	261	259	263	181	99	49	30	15	2
67 East Orange, N. J.....	35	159	205	222	188	216	209	212	215	185	128	90	50	27	8	2
	21	155	171	213	187	187	219	217	187	201	147	106	60	33	8	4
68 Hoboken, N. J.....	48	304	414	449	423	498	461	445	399	241	98	38	24	12	2	1
	42	271	416	433	446	485	435	431	328	201	117	43	22	10	0	0
69 New Brunswick, N. J.....	23	83	99	105	98	150	109	136	108	93	62	33	23	5	0	0
	36	69	114	113	130	124	113	107	95	79	73	41	23	8	1	0
70 Orange, N. J.....	12	235	170	160	142	164	163	175	144	111	65	37	22	11	3	2
	16	117	175	200	144	166	166	165	155	96	58	38	29	12	6	2
71 Paterson, N. J.....	19	619	747	871	840	878	856	867	755	476	230	117	64	38	12	3
	95	538	759	874	815	904	838	860	681	409	219	163	107	76	55	31
72 Passaic, N. J.....	11	202	283	332	303	330	268	285	266	167	76	51	20	9	2	1
	10	192	307	301	306	291	282	287	238	110	59	55	26	14	1	0
73 Perth Amboy, N. J.....	118	189	231	241	237	210	213	214	190	132	83	36	24	8	1	0
	125	220	241	255	229	227	184	167	159	108	74	39	32	11	1	0
74 Trenton, N. J.....	151	447	495	528	516	541	466	489	474	301	167	73	45	20	9	2
	174	463	525	577	496	486	505	524	429	285	167	73	45	20	9	2
75 Albany, N. Y.....	144	398	449	496	468	441	479	490	498	424	260	119	74	26	9	4
	195	400	444	446	439	435	444	514	450	351	284	169	106	43	6	2
76 Auburn, N. Y.....	37	136	182	176	151	169	167	163	153	138	101	75	50	20	7	5
	59	158	160	159	164	164	170	150	143	148	190	67	34	24	10	1
77 Elmira, N. Y.....	67	145	179	203	184	203	196	204	171	192	155	107	64	33	16	4
	65	149	169	144	159	194	178	222	202	172	182	127	83	43	13	4
78 Jamestown, N. Y.....	20	169	186	194	197	217	235	214	233	175	92	70	35	27	7	7
	12	226	187	204	183	211	210	217	207	177	123	73	37	27	17	10
79 Kingston, N. Y.....	57	133	159	151	146	162	162	188	175	200	165	73	40	25	8	1
	69	125	146	160	160	166	164	164	182	150	118	84	49	26	10	8
80 Newburgh, N. Y.....	67	132	133	136	148	165	173	158	188	130	80	47	34	20	6	1
	56	121	139	135	147	202	175	176	166	131	103	47	33	13	8	4

81	Niagara Falls, N. Y.....	21	140	156	172	179	168	186	158	189	159	94	75	42	31	1
82	Poughkeepsie, N. Y.....	27	155	162	165	161	162	169	178	130	123	55	70	52	6	2
83	Rochester, N. Y. ¹	30	87	104	120	126	137	134	166	155	138	102	55	35	12	3
84	Schenectady, N. Y.....	774	504	635	889	907	870	933	1,021	938	626	177	32	0	0	0
85	Syracuse, N. Y.....	52	437	546	485	453	449	447	1,024	938	521	151	28	0	0	0
86	Troy, N. Y.....	32	407	548	443	449	444	444	1,024	938	521	151	28	0	0	0
87	Utica, N. Y.....	206	595	707	748	705	748	756	756	792	611	231	144	69	15	9
88	Watertown, N. Y.....	170	612	694	694	754	748	756	756	792	611	231	144	69	21	16
89	Yonkers, N. Y.....	104	188	222	246	263	263	263	263	263	263	263	263	263	5	5
90	Albany, N. Y.....	189	188	222	246	263	263	263	263	263	263	263	263	263	1	1
91	Canton, Ohio.....	189	188	222	246	263	263	263	263	263	263	263	263	263	11	5
92	Columbus, Ohio.....	11	258	321	407	418	390	400	446	324	194	124	50	32	10	4
93	Dayton, Ohio.....	31	144	162	177	192	224	224	224	224	169	160	106	67	41	7
94	Hamilton, Ohio.....	20	370	570	616	624	512	576	516	494	425	278	116	62	4	4
95	Springfield, Ohio.....	232	506	574	551	515	545	566	540	461	389	251	155	72	41	5
96	Toledo, Ohio.....	143	409	424	415	399	372	396	391	429	350	251	139	66	3	0
97	Youngstown, Ohio ¹	124	409	446	428	415	399	372	396	391	429	350	251	139	9	1
98	Allentown, Pa.....	8	225	324	289	301	307	307	307	299	290	200	117	61	3	2
99	Altoona, Pa.....	1	073	905	985	1,084	1,080	1,049	1,051	911	671	413	215	154	17	17
100	Easton, Pa.....	0	1,035	1,041	1,084	1,084	1,080	1,049	1,051	911	671	413	215	154	39	13
101	Erie, Pa.....	17	483	520	625	568	558	545	592	528	333	227	109	58	7	1
102	Harrisburg, Pa.....	4	483	520	625	568	558	545	592	528	333	227	109	58	6	6
103	Lancaster, Pa.....	0	176	212	264	193	236	210	226	196	163	81	43	42	10	3
104	Newcastle, Pa.....	0	161	202	263	209	271	237	200	169	129	90	47	45	31	8
105	Norristown, Pa.....	19	241	302	300	274	309	296	296	306	265	188	93	45	1	0
		13	218	285	282	274	296	276	271	276	267	180	112	75	21	4
		35	903	907	979	889	938	167	1,010	807	556	254	167	85	24	14
		35	881	929	902	883	858	886	849	866	758	417	312	187	91	7
		0	397	403	370	417	420	373	383	370	336	180	47	7	0	0
		0	410	430	444	436	439	377	376	345	297	132	23	4	0	0
		10	429	373	358	342	380	371	353	358	285	105	124	36	0	0
		45	405	354	354	342	362	376	374	337	188	88	67	13	2	0
		25	270	319	340	336	308	311	324	344	330	214	134	69	38	3
		28	260	346	346	316	301	361	357	353	264	206	106	70	38	3
		0	173	176	233	193	221	227	215	177	135	95	53	41	10	2
		0	155	184	239	203	206	213	197	193	137	112	62	33	5	0
		8	286	315	312	342	358	330	322	339	263	181	105	82	15	0
		18	285	307	364	345	321	330	308	229	157	125	99	49	18	11
		35	309	341	410	372	403	484	421	378	352	243	164	119	20	3
		26	305	359	410	394	437	433	398	299	214	156	105	52	31	2
		24	218	267	277	278	345	263	260	298	197	92	45	13	0	0
		10	184	269	303	287	298	266	297	284	196	130	61	25	0	0
		4	223	255	248	269	228	234	253	204	151	144	83	43	5	3
		3	227	257	307	246	254	291	261	213	177	144	105	80	13	3
		0	143	132	148	149	155	141	148	155	142	85	48	36	2	0
		0	117	138	151	146	162	156	177	143	108	60	48	37	15	0

Elementary schools only reported.

TABLE 3.—*Distribution, by age, of pupils in the public schools (elementary and secondary) in certain cities of 25,000 population and over—Continued.*
 [Throughout this table the figures that represent girls are printed in italics.]

	Cities.	Age.															19 years.	20 years or over.
		5 years or under.	6 years.	7 years.	8 years.	9 years.	10 years.	11 years.	12 years.	13 years.	14 years.	15 years.	16 years.	17 years.	18 years.			
106	Philadelphia, Pa.....	500	6,070	7,122	7,860	7,565	7,772	7,461	7,609	7,152	4,548	2,605	1,603	943	446	125	30	
107	Pittsburg, Pa.....	505	6,028	7,096	8,134	7,660	7,897	7,698	7,779	6,994	4,368	2,565	1,531	822	375	100	30	
108	Reading, Pa.....	318	2,087	2,205	2,389	2,231	2,297	2,150	2,290	1,891	1,550	1,027	518	270	87	44	13	
109	Wilkes-Barre, Pa.....	0	437	529	609	586	573	539	596	552	238	170	97	64	41	16	4	
110	Williamsport, Pa.....	14	488	403	468	414	430	433	394	335	267	215	103	73	30	13	4	
111	York, Pa.....	0	214	241	224	251	269	287	257	248	209	106	85	62	57	24	11	
112	Newport, R. I.....	10	262	335	311	305	299	328	329	322	219	137	74	42	14	0	0	
113	Providence, R. I.....	19	285	285	331	292	331	310	323	266	192	137	79	45	13	2	1	
114	Warwick, R. I.....	87	128	125	183	155	152	153	154	157	158	108	67	44	11	9	95	
115	Woonsocket, R. I.....	107	189	172	173	136	149	144	180	214	138	64	30	25	5	1	0	
116	Columbia, S. C.....	0	46	77	81	97	91	94	97	89	67	52	34	14	4	0	0	
117	Nashville, Tenn.....	0	0	754	851	794	792	754	767	674	552	406	219	83	44	14	5	
118	Dallas, Tex.....	0	0	739	832	790	930	841	859	816	616	479	309	168	65	18	3	
119	Galveston, Tex.....	1	30	477	523	508	496	476	437	404	390	183	127	64	32	10	2	
120	Houston, Tex.....	0	0	224	193	218	222	213	190	156	115	59	31	10	4	1	0	
121	San Antonio, Tex.....	1	18	385	490	514	437	458	431	410	310	245	141	38	23	0	1	
122	Salt Lake City, Utah.....	25	561	686	732	623	629	572	673	517	404	265	233	127	68	37	10	
123	Lynchburg, Va.....	29	539	672	736	711	708	703	708	638	631	458	289	166	66	13	8	
124	Seattle, Wash.....	31	750	1,002	1,143	1,124	1,135	1,080	1,200	1,106	1,111	944	587	177	286	177	92	
		22	626	941	1,043	1,045	1,115	1,189	1,229	1,195	1,110	934	711	460	237	1,112	39	

125	Spokane, Wash.....	14	438	578	604	565	549	575	601	573	555	369	247	178	129	62	29
126	Tacoma, Wash.....	17	467	511	599	567	550	524	612	572	501	432	315	234	139	56	22
127	Green Bay, Wis.....	0	399	466	497	484	493	515	565	503	497	216	170	142	76	29	10
128	La Crosse, Wis.....	170	141	174	157	163	153	127	140	128	125	88	61	164	71	24	4
129	Madison, Wis.....	73	188	204	152	153	144	111	141	146	120	93	60	38	11	2	6
130	Racine, Wis.....	76	148	194	179	200	172	198	204	194	178	116	106	44	30	10	2
131	Sheboygan, Wis.....	76	158	181	181	198	180	181	192	186	145	127	80	46	33	10	5
132	Superior, Wis.....	12	129	150	127	156	139	148	152	132	124	100	80	54	23	8	5
		9	129	144	167	146	169	145	118	168	119	130	113	59	23	15	0
		1	218	241	248	266	264	280	255	247	179	116	52	37	15	8	5
		1	246	209	241	201	206	255	262	237	143	117	58	66	31	4	3
		12	139	146	145	154	162	145	141	132	135	64	34	22	13	2	3
		45	130	162	136	142	122	131	153	114	107	59	39	31	11	2	1
		19	169	273	233	214	267	224	242	233	161	134	78	30	27	12	4
		6	160	225	244	269	233	213	217	190	151	147	75	51	18	9	0

TABLE 4.—*Distribution, by age, of pupils in public schools (elementary and secondary) in certain cities of less than 25,000 population.*

[Throughout this table the figures that represent girls are printed in italics.]

	Cities.	5 years or under.	6 years.	7 years.	8 years.	9 years.	10 years.	11 years.	12 years.	13 years.	14 years.	15 years.	16 years.	17 years.	18 years.	19 years.	20 years or over.
1	Fort Smith, Ark.....	5	138 121	145 146	150 157	158 150	156 147	145 140	153 150	152 151	125 152	95 121	73	27	10	3	0
2	Hot Springs, Ark.....	3	125 136	145 156	123 157	118 133	121 135	135 137	103 107	106 106	109 107	77 72	34	18	4	7	0
3	Alameda, Cal.....	2	80 55	136 139	150 159	149 156	152 159	156 170	180 180	154 154	161 168	119 152	114	46	25	11	5
4	Fresno, Cal.....	0	108 127	201 176	207 229	186 178	199 186	178 170	166 166	198 193	146 183	118 116	109	59	45	20	14
5	Pasadena, Cal.....	0	173 150	160 154	173 198	182 180	220 214	188 198	168 198	206 209	194 185	173 185	105	87	51	18	8
6	Riverside, Cal.....	3	78 69	97 99	101 104	89 97	121 105	100 108	102 104	113 88	93 106	81 87	70	47	22	14	8
7	Santa Barbara, Cal.....	0	12 9	49 52	59 59	61 60	60 71	70 77	83 51	60 62	55 72	49 58	44	19	22	2	5
8	Santa Cruz, Cal.....	0	47 51	77 65	70 72	70 65	73 76	68 89	69 76	54 81	79 77	45 59	33	25	8	6	2
9	Stockton, Cal.....	3	104 97	113 77	113 121	139 121	129 103	116 103	124 130	137 130	128 105	100 89	61	45	18	1	0
10	Vallejo, Cal.....	1	43 39	68 44	68 60	50 69	65 69	78 59	55 38	60 64	37 44	27 41	16	30	9	4	4
11	Canon City, Colo.....	0	28 25	36 30	57 38	39 41	46 33	46 37	58 43	37 37	39 47	36 30	25	12	8	7	2
12	Grand Junction, Colo.....	0	65 50	74 63	72 70	62 52	67 67	78 67	60 58	74 76	72 67	56 58	40	29	15	15	9
13	Ansonia, Conn. ¹	82	128 125	134 131	139 136	135 127	123 135	115 125	149 133	108 106	75 51	32 16	5	2	0	0	0
14	Danbury, Conn.....	58	102 91	129 103	133 125	120 123	116 120	116 97	142 130	137 131	104 108	80 64	43	30	8	2	0
15	Middletown, Conn.....	30	38 42	69 46	66 46	61 41	63 55	57 65	62 64	79 65	87 72	85 73	59	34	19	5	1
16	Naugatuck, Conn.....	24	72 78	115 85	106 106	92 93	101 99	82 77	90 97	103 97	84 69	35 33	22	11	6	6	2
17	Torrington, Conn.....	55	73 74	93 93	76 76	86 80	57 80	103 83	98 91	84 67	47 49	41 40	24	15	2	3	0
18	Wallingford, Conn.....	93	89 75	100 101	113 99	92 92	87 90	100 104	83 100	80 68	64 60	50 44	15	37	3	0	0
19	Pensacola, Fla.....	86	135 121	191 166	165 189	147 166	135 163	126 149	115 171	103 142	79 102	64 85	25	25	6	0	2
20	Athens, Ga.....	7	96 42	146 53	72 68	73 66	82 73	47 68	65 83	43 78	48 53	37 38	18	9	0	0	0

21	Columbus, Ga.....	104	140	174	154	165	160	128	141	95	62	34	20	6	1	0
22	Dalton, Ga.....	0	73	150	140	194	168	163	145	113	96	59	26	6	0	0
23	Lagrange, Ga.....	2	33	56	42	49	47	59	48	38	58	13	10	3	0	0
24	Pocatello, Idaho.....	1	37	73	68	46	44	44	36	38	58	16	12	4	2	1
25	Alton, Ill.....	1	65	54	39	59	43	46	40	30	22	21	9	2	0	0
26	Belleville, Ill.....	0	36	60	47	41	44	54	53	31	25	21	8	3	1	0
27	Canton, Ill.....	0	46	62	49	58	57	50	46	47	25	34	5	3	1	0
28	Centralia, Ill.....	0	85	107	102	107	87	86	104	78	56	28	19	8	0	1
29	Champaign, Ill.....	0	69	97	87	123	129	148	138	110	72	41	46	15	0	2
30	Chicago Heights, Ill.....	0	118	164	150	129	137	145	175	118	46	28	6	3	0	0
31	Clinton, Ill.....	0	148	140	128	147	163	137	145	112	52	17	24	4	0	0
32	De Kalb, Ill.....	0	76	93	84	86	91	86	90	73	51	54	22	10	5	0
33	Evanston (Dist. No. 76), Ill.....	0	77	82	84	91	66	79	96	66	49	7	1	0	0	0
34	Evanston (Dist. No. 75), Ill.....	2	78	81	70	82	82	85	68	59	33	10	2	0	0	0
35	Freeport, Ill.....	0	69	87	74	97	69	77	56	48	26	7	0	0	0	0
36	Galesburg, Ill.....	0	89	74	82	83	54	70	77	50	27	6	0	0	0	0
37	Jacksonville, Ill.....	0	97	68	75	88	74	84	77	47	25	10	0	0	0	0
38	Kankakee, Ill.....	0	91	90	88	86	79	85	74	46	18	3	4	0	0	0
39	La Salle, Ill.....	0	74	77	109	77	71	50	65	37	17	19	0	0	0	0
40	Macomb, Ill.....	0	50	60	43	58	53	45	42	47	39	32	16	10	3	2
41	Mattoon, Ill.....	0	54	62	66	63	51	42	48	55	34	37	10	10	8	0
42	Maywood and Melrose Park, Ill.....	1	56	73	74	74	60	62	71	55	15	2	1	0	0	0
43	Moline, Ill.....	0	62	57	42	50	52	57	58	37	20	7	0	0	0	0
44	Ottawa, Ill.....	0	42	60	55	54	49	38	53	35	20	3	1	0	0	0
45	Pekin, Ill.....	0	102	120	113	119	110	103	106	65	33	20	0	0	0	0
		0	85	103	102	95	94	114	110	77	22	13	0	1	0	0
		0	41	114	100	98	124	114	135	111	83	76	31	25	8	6
		0	44	105	98	96	116	117	107	126	90	89	64	44	19	7
		0	125	142	135	139	156	169	162	141	109	79	44	40	9	3
		0	136	130	140	145	160	170	164	129	127	451	92	41	8	1
		1	65	95	90	93	89	80	90	87	64	51	29	16	9	6
		0	76	93	92	73	83	73	106	98	74	61	51	29	12	6
		0	90	99	90	96	79	78	101	89	41	25	11	5	3	1
		0	99	84	86	90	86	102	98	67	44	29	20	6	2	0
		0	61	94	90	59	28	48	78	32	4	0	0	0	0	0
		1	28	35	40	44	40	33	40	33	32	31	15	6	4	0
		3	35	31	39	33	46	35	37	40	38	27	15	6	3	0
		6	113	95	103	86	111	112	98	76	54	34	12	14	7	1
		4	68	89	106	95	141	91	85	79	58	45	18	9	2	1
		0	68	89	111	96	85	97	82	58	37	14	1	1	1	0
		2	94	139	145	155	146	137	152	123	71	35	16	3	0	0
		0	126	134	123	160	142	140	130	126	62	55	31	15	5	0
		3	88	84	72	77	64	76	74	40	16	9	0	4	0	0
		2	63	83	71	83	67	76	78	37	19	6	0	0	0	0
		0	91	83	83	67	71	78	66	66	48	29	15	13	1	1
		0	88	79	79	95	94	74	58	61	46	33	22	6	0	0

1 Elementary schools only reported

TABLE 4.—*Distribution, by age, of pupils in public schools (elementary and secondary) in certain cities of less than 25,000 population—Continued.*

[Throughout this table the figures that represent girls are printed in italics.]

	Cities.	5 years or under.	6 years.	7 years.	8 years.	9 years.	10 years.	11 years.	12 years.	13 years.	14 years.	15 years.	16 years.	17 years.	18 years.	19 years.	20 years or over.
46	Rock Island, Ill.	24	162	146	155	161	169	133	163	142	117	72	47	25	18	6	1
47	Streator, Ill. ¹	27	139	155	168	156	127	114	155	156	106	77	50	52	6	0	0
48	Waukegan, Ill. ¹	1	104	115	131	108	118	95	100	99	67	25	3	0	0	0	0
49	Alexandria, Ind.	8	91	94	96	92	84	89	103	85	59	22	5	1	0	0	0
50	Bedford, Ind. ¹	3	34	38	42	39	35	30	35	26	28	27	13	14	9	7	1
51	Connersville, Ind.	0	63	82	75	80	77	70	91	79	57	27	7	18	8	3	0
52	Crawfordsville, Ind.	0	69	67	67	68	75	73	73	62	41	18	1	3	0	0	0
53	East Chicago, Ind.	1	43	50	38	45	51	40	57	38	45	26	16	14	12	6	1
54	Frankfort, Ind.	0	49	53	57	55	57	55	45	50	58	38	34	34	6	7	1
55	Goshen, Ind.	0	45	60	74	56	70	60	74	64	68	48	31	32	18	1	3
56	Kokomo, Ind.	0	87	95	80	89	88	104	69	67	42	58	33	31	18	4	4
57	La Porte, Ind.	1	15	46	59	97	74	81	75	51	36	22	19	7	2	2	0
58	Lebanon, Ind.	0	66	76	99	88	88	94	81	80	78	44	41	27	18	9	2
59	Logansport, Ind.	0	62	63	86	92	66	73	98	105	73	54	42	31	19	6	5
60	Michigan City, Ind.	0	45	70	63	55	55	81	79	64	57	35	42	32	15	6	0
61	Peru, Ind.	0	104	117	130	118	116	108	120	106	83	79	59	33	21	10	0
62	Wabash, Ind.	1	115	151	129	136	163	140	146	103	73	73	43	49	32	10	2
63	Clinton, Iowa	0	39	46	55	39	42	43	49	58	60	38	20	15	5	2	1
64	Creston, Iowa	0	37	52	45	50	51	42	32	42	46	48	41	31	12	9	3
65	Iowa City, Iowa ¹	0	47	71	74	54	51	57	44	45	33	35	45	41	22	9	2
		0	100	106	128	124	134	131	114	115	101	91	87	41	17	8	3
		0	100	94	116	108	134	80	104	102	104	106	87	51	37	15	3
		3	94	113	110	97	114	80	108	101	96	59	36	31	11	1	1
		2	82	89	100	92	98	86	83	92	70	50	29	29	19	2	0
		10	64	86	89	83	82	86	80	86	71	24	24	22	22	3	0
		0	54	86	76	77	82	83	75	83	62	49	34	23	10	2	0
		0	51	71	89	77	82	79	68	80	68	49	46	41	9	7	0
		1	35	84	98	111	118	115	100	125	103	68	69	27	15	4	2
		0	43	70	132	97	170	121	166	129	101	69	43	48	24	10	4
		14	47	56	67	55	68	50	66	50	49	25	24	13	11	4	3
		9	47	66	44	24	49	31	59	60	60	41	38	32	9	2	0
		25	51	62	32	54	44	33	47	47	34	16	8	0	0	0	0
		25	52	46	63	43	58	71	46	49	34	16	6	1	0	0	0

DISTRIBUTION OF PUBLIC SCHOOL PUPILS BY AGE.

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	43	73	102	75	77	84	89	82	96	85	51	29	20	9	3	2
66 Keokuk, Iowa.....	39	76	72	76	82	94	91	95	91	72	55	47	26	15	3	2
67 Marshalltown, Iowa.....	1	62	98	102	97	84	93	88	97	77	53	33	24	18	4	1
68 Mason City, Iowa.....	0	79	103	109	105	95	95	108	105	84	75	66	41	18	8	2
69 Muscatine, Iowa.....	33	42	76	81	83	72	79	81	73	59	60	32	12	15	3	0
70 Oskaloosa, Iowa.....	30	67	70	87	78	91	94	102	93	77	41	29	25	18	8	4
71 Ottumwa, Iowa.....	4	40	65	83	71	73	81	88	72	68	45	29	24	19	6	2
72 Arkansas City, Kans.....	120	199	192	176	166	230	193	167	181	121	87	55	29	18	5	4
73 Emporia, Kans.....	0	51	63	54	55	60	69	55	76	46	46	37	24	17	6	2
74 Hutchinson, Kans.....	0	33	48	61	71	52	46	55	59	58	110	72	45	23	11	1
75 Parsons, Kans.....	0	83	109	126	107	127	117	108	101	88	60	51	33	15	5	3
76 Owenboro, Ky.....	0	77	82	94	99	67	61	71	67	53	71	71	28	26	14	12
77 Shreveport, La.....	0	82	71	91	77	94	78	76	103	75	54	34	25	14	1	2
78 Bangor, Me.....	0	79	92	87	80	80	80	80	78	82	76	65	26	21	5	1
79 Waterville, Me.....	0	45	66	82	80	84	84	76	79	88	62	38	12	8	4	1
80 Cumberland, Md.....	0	50	78	82	76	93	83	77	77	71	75	42	36	10	1	0
81 Hagerstown, Md.....	0	60	74	100	90	101	105	74	90	61	31	22	13	9	0	0
82 Adams, Mass.....	98	143	164	137	133	137	123	133	129	76	69	58	22	6	7	2
83 Attleboro, Mass.....	65	109	93	109	155	154	230	99	139	100	102	78	86	28	8	1
84 Beverly, Mass.....	5	31	49	60	58	75	60	71	86	38	39	22	15	3	2	0
85 Danvers, Mass.....	6	37	51	65	59	49	68	70	66	49	44	26	20	6	3	0
86 Dedham, Mass.....	0	117	105	144	128	153	146	120	140	103	45	19	11	4	2	0
87 Framingham, Mass.....	0	151	143	178	154	161	156	148	136	115	58	30	23	11	1	0
88 Gardner, Mass.....	0	58	115	111	101	139	111	137	105	70	47	45	26	3	5	0
89 Marlborough, Mass.....	0	97	104	128	101	124	108	114	90	71	66	45	20	10	10	1
90 Melrose, Mass.....	46	85	85	74	78	86	96	96	68	46	35	22	6	11	7	5
	34	76	74	99	105	102	89	78	95	41	27	26	19	11	5	1
	68	125	126	111	94	109	115	112	122	72	54	24	17	7	1	1
	61	107	119	109	106	100	116	112	120	175	45	53	19	6	1	0
	114	124	130	133	125	143	141	134	115	118	84	49	42	14	12	3
	102	119	126	119	122	137	135	144	119	106	89	76	61	28	11	0
	61	63	61	70	73	63	69	76	85	66	48	27	18	4	1	0
	48	53	61	66	61	71	75	66	76	68	43	25	15	5	0	0
	65	74	83	78	72	67	66	71	60	54	29	67	17	8	1	0
	75	104	70	51	70	58	87	81	61	58	42	40	28	10	3	1
	74	92	90	102	86	126	96	100	99	104	62	40	36	8	1	1
	63	95	93	89	87	100	108	109	99	78	50	30	24	16	5	1
	54	88	85	89	76	83	77	85	64	61	52	38	24	14	3	2
	46	85	87	89	63	90	77	68	62	42	40	34	21	14	7	1
	32	117	132	111	106	101	86	136	123	113	56	39	25	15	2	0
	38	181	118	121	90	99	117	119	115	94	75	37	23	17	1	2
	84	116	133	128	131	118	150	166	130	104	99	60	53	24	3	3
	102	113	139	128	149	147	140	131	131	115	101	90	60	38	11	3

1 Elementary schools only reported.

TABLE 4.—*Distribution, by age, of pupils in public schools (elementary and secondary) in certain cities of less than 25,000 population—Continued.*

[Throughout this table the figures that represent girls are printed in italics.]

	Cities.	5 years or under.	6 years.	7 years.	8 years.	9 years.	10 years.	11 years.	12 years.	13 years.	14 years.	15 years.	16 years.	17 years.	18 years.	19 years.	20 years or over.
91	Medford, Mass.	157	173	177	184	167	181	197	177	181	152	106	60	37	14	5	1
92	Milford, Mass.	162	180	181	159	190	189	205	174	175	156	81	66	50	17	2	2
93	Montague, Mass.	93	123	101	91	83	89	79	80	92	73	41	28	12	2	4	1
94	Natick, Mass.	61	46	44	55	48	54	56	55	58	48	26	13	10	6	0	0
95	Newburyport, Mass.	47	79	56	39	78	54	40	49	49	27	30	12	14	7	1	2
96	North Attleboro, Mass.	54	73	62	61	74	77	82	72	77	59	60	40	22	8	0	0
97	Norwood, Mass.	44	55	63	73	48	52	67	89	81	65	79	44	29	13	1	1
98	Northbridge, Mass.	38	60	69	48	47	66	62	69	63	53	29	17	8	5	2	0
99	Peabody, Mass.	59	77	77	61	55	68	75	80	71	56	32	22	16	10	9	0
100	Revere, Mass.	49	85	72	88	59	54	82	94	82	55	44	39	15	10	4	0
101	Wakefield, Mass.	0	86	70	79	74	84	74	81	68	36	22	13	4	8	3	0
102	Westfield, Mass.	65	91	77	72	87	90	75	65	62	38	20	25	17	4	0	0
103	West Springfield, Mass.	87	79	75	85	89	97	89	105	96	88	57	45	25	15	6	1
104	Weymouth, Mass.	108	138	158	146	155	122	142	182	128	121	84	40	27	16	11	0
105	Winchester, Mass.	78	83	80	79	96	97	112	115	94	76	68	50	33	15	5	0
106	Winthrop, Mass.	35	87	102	83	94	97	102	118	89	88	58	50	28	15	16	0
107	Woburn, Mass.	38	81	100	92	96	102	75	114	71	98	51	41	18	8	0	0
108	Ann Arbor, Mich.	35	65	80	111	98	87	87	92	71	81	46	36	14	14	6	0
109	Cadillac, Mich.	28	70	83	77	86	85	84	95	78	57	49	32	15	12	7	0
110	Cheboygan, Mich.	85	88	96	106	74	77	113	117	115	100	113	42	30	20	5	0
		71	55	77	114	87	110	68	87	111	108	78	62	48	25	5	0
		64	75	75	82	81	90	83	86	70	56	41	26	46	7	2	0
		51	59	86	104	85	75	82	72	62	50	44	40	29	10	2	0
		50	73	84	81	79	83	82	78	68	64	67	43	24	17	7	0
		50	73	85	73	61	79	61	79	67	64	67	40	32	18	8	0
		100	120	116	161	151	141	135	169	140	96	73	61	32	24	41	51
		123	136	165	140	113	126	106	167	169	101	69	28	41	68	42	16
		29	65	91	89	98	83	100	97	94	88	88	68	39	24	2	0
		36	98	69	71	88	78	83	89	88	69	58	37	36	44	2	0
		12	57	73	100	79	67	69	92	83	69	70	41	21	11	7	1
		10	59	85	74	72	66	51	54	36	104	42	24	18	17	2	0
		26	51	59	58	56	51	50	50	48	54	40	25	18	7	7	0
		21	47	56	66	50	46	50	50	48	54	40	25	18	7	7	0

DISTRIBUTION OF PUBLIC SCHOOL PUPILS BY AGE.

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	14	109	100	97	98	108	95	87	110	99	72	46	25	11	6	1
111 Escanaba, Mich.....	8	109	116	115	86	82	112	96	92	90	72	56	42	15	2	1
112 Hancock, Mich.....	48	53	67	81	50	48	56	47	56	49	29	31	31	6	3	1
113 Holland, Mich.....	36	61	68	63	46	51	42	38	46	36	34	23	13	6	4	1
114 Iron Mountain, Mich.....	1	74	81	76	73	78	77	75	70	66	35	23	12	6	2	1
115 Ironwood, Mich.....	3	68	86	92	83	70	114	105	84	124	49	40	15	6	0	1
116 Iron Mountain, Mich.....	0	32	81	93	114	102	114	105	123	83	70	43	19	8	0	1
117 Ironwood, Mich.....	7	77	116	109	103	106	97	92	77	58	63	35	24	1	3	0
118 Ishpeming, Mich.....	7	104	115	61	141	103	111	112	104	109	85	54	32	10	3	0
119 Lansing, Mich.....	5	98	123	110	106	100	101	115	107	111	82	70	55	3	3	2
120 Lansing, Mich.....	3	126	135	129	153	165	171	174	154	150	128	85	40	17	2	0
121 Marquette, Mich.....	2	138	161	135	174	181	147	130	135	161	132	124	39	11	1	0
122 Marquette, Mich.....	48	94	92	100	79	82	82	68	60	92	74	35	14	7	1	0
123 Marquette, Mich.....	54	90	88	89	81	79	65	71	80	87	53	41	30	5	0	0
124 Menominee, Mich.....	3	85	112	118	94	88	63	83	98	92	70	31	24	9	2	0
125 Muskegon, Mich.....	7	74	100	90	82	74	68	80	82	91	75	49	31	13	5	0
126 Muskegon, Mich.....	2	102	155	152	170	163	146	176	157	166	111	68	38	27	10	9
127 Sault Ste. Marie, Mich.....	3	124	159	171	154	169	169	179	179	154	112	45	38	25	15	6
128 Meridian, Mich.....	27	65	111	88	104	66	96	96	77	87	57	33	29	14	5	0
129 Meridian, Mich.....	0	25	97	129	136	92	71	63	81	81	62	44	37	16	6	0
130 Carthage, Mo.....	61	92	105	155	137	140	119	118	95	86	76	31	17	5	0	0
131 Carthage, Mo.....	62	123	130	115	130	131	90	118	122	124	93	50	16	3	0	0
132 Carthage, Mo.....	3	49	88	80	90	87	74	76	82	60	59	45	23	13	4	2
133 Great Falls, Mont.....	1	49	96	91	75	69	83	81	85	74	89	69	45	15	4	7
134 Great Falls, Mont.....	0	114	110	105	117	128	107	101	96	83	81	47	51	33	4	5
135 Concord, N. H.....	0	78	117	119	116	98	131	93	99	111	89	51	37	20	5	6
136 Concord, N. H.....	38	100	117	96	89	97	114	102	113	100	95	58	45	23	14	8
137 Portsmouth, N. H.....	8	84	64	59	76	66	58	52	75	72	61	40	13	6	1	0
138 Portsmouth, N. H.....	7	73	81	68	78	65	78	80	70	79	60	18	28	4	1	0
139 Bloomfield, N. J.....	13	91	81	91	121	116	96	97	95	69	43	21	17	8	3	1
140 Bloomfield, N. J.....	63	92	99	97	108	130	83	100	78	73	49	25	18	13	3	0
141 Bridgeton, N. J.....	77	73	90	97	87	101	93	91	99	61	53	23	7	2	0	0
142 Garfield, N. J.....	11	68	75	88	76	71	74	58	44	24	5	0	2	6	0	0
143 Kearney, N. J.....	17	58	72	100	64	73	74	64	35	9	3	0	2	0	0	0
144 Kearney, N. J.....	72	120	136	112	135	124	146	158	148	90	49	16	11	4	2	2
145 Long Branch, N. J.....	81	112	136	135	131	137	146	130	114	95	64	24	15	3	4	2
146 Long Branch, N. J.....	26	54	82	97	85	86	81	86	98	103	119	67	33	13	6	3
147 Irvington, N. J.....	29	82	89	110	84	86	70	77	123	121	77	56	32	15	3	0
148 Irvington, N. J.....	38	70	82	82	92	93	90	75	87	52	35	15	1	2	0	0
149 Montclair, N. J.....	53	101	71	69	71	80	89	76	60	45	29	11	5	0	0	0
150 Montclair, N. J.....	42	87	114	136	120	139	125	147	120	142	94	86	67	29	16	3
151 Morristown, N. J.....	25	110	100	109	117	127	102	118	136	123	103	83	77	27	11	2
152 Morristown, N. J.....	18	50	58	63	59	65	64	57	64	75	54	30	30	6	8	0
153 Plainfield, N. J.....	12	42	103	137	72	72	75	53	52	42	56	29	80	5	6	1
154 Plainfield, N. J.....	21	74	104	119	131	138	129	134	127	102	86	52	35	9	6	2
155 Plainfield, N. J.....	21	74	104	119	131	138	129	134	127	102	86	52	35	9	6	2

¹ Elementary schools only reported.

TABLE 4.—*Distribution, by age, of pupils in public schools (elementary and secondary) in certain cities of less than 25,000 population—Continued.*

[Throughout this table the figures that represent girls are printed in italics.]

	Cities.	5 years or under.	6 years.	7 years.	8 years.	9 years.	10 years.	11 years.	12 years.	13 years.	14 years.	15 years.	16 years.	17 years.	18 years.	19 years.	20 years or over.
136	Town of Union, N. J.....	17	134	115	149	168	158	133	139	152	142	104	53	16	7	1	0
137	Vineyard, N. J.....	10	115	136	158	177	187	153	123	184	135	91	35	12	4	0	0
138	West New York, N. J. 1.....	40	112	134	80	97	96	84	101	79	70	43	22	31	19	4	1
139	West Orange, N. J.....	33	121	137	125	103	128	99	123	76	52	6	1	0	0	0	0
140	Albuquerque, N. Mex.....	12	54	49	79	92	81	75	84	64	44	27	15	10	0	0	0
141	Amsterdam, N. Y. 1.....	5	0	68	67	73	73	75	77	73	69	40	20	12	7	1	0
142	Dunkirk, N. Y.....	36	125	142	132	155	157	146	124	137	56	21	2	1	0	0	0
143	Gloversville, N. Y.....	43	58	83	89	103	79	64	56	80	77	64	32	22	11	3	2
144	Johnstown, N. Y.....	39	89	92	117	144	137	155	137	140	97	78	35	28	10	2	1
145	New Rochelle, N. Y.....	38	102	196	250	196	209	219	216	190	176	89	65	33	16	4	0
146	Olean, N. Y.....	33	154	168	187	177	189	192	191	187	142	86	58	29	10	2	1
147	Port Chester, N. Y.....	7	61	110	116	100	93	108	127	106	89	57	46	23	19	9	0
148	White Plains, N. Y.....	8	67	100	123	92	109	103	92	88	84	69	65	35	13	8	2
149	Asheville, N. C. 1.....	31	61	101	85	103	89	99	95	86	71	45	18	13	7	2	1
150	Newbern, N. C.....	0	101	108	135	129	177	131	143	118	108	50	22	16	10	0	0
151	Alliance, Ohio.....	0	41	39	61	50	57	62	45	61	37	24	10	9	1	1	0
152	Newark, Ohio.....	0	63	111	141	118	98	111	103	121	48	39	16	4	1	2	0
153	Norwood, Ohio.....	0	67	141	137	126	92	117	113	109	116	77	59	19	6	2	0
154	Portsmouth, Ohio.....	0	149	192	171	170	138	165	165	174	142	108	42	24	8	0	0
155	Sidney, Ohio.....	0	111	161	156	143	113	191	167	153	129	88	72	53	21	15	2
		4	71	78	77	87	80	92	55	62	63	51	32	13	5	3	3
		0	69	71	89	87	65	62	81	83	64	64	42	23	20	8	0
		6	108	152	170	176	152	164	178	180	149	93	58	22	12	0	1
		7	154	181	164	145	215	156	160	187	108	69	47	22	7	5	1
		15	57	42	49	36	37	43	47	54	36	55	32	22	11	5	1
		17	42	47	50	52	70	47	36	49	50	36	31	25	13	1	0

	36	101	118	141	132	127	133	122	122	91	62	34	26	14	15	3
156 Steubenville, Ohio.....	34	125	135	124	123	137	138	128	111	94	61	38	96	23	7	3
157 Enid, Okla.....	0	85	70	84	82	104	103	87	83	80	58	37	23	10	3	5
158 McAlester, Okla.....	0	71	93	68	87	98	101	95	56	87	83	67	53	8	4	2
159 Beaver Falls, Pa.....	0	61	57	51	57	58	56	63	55	52	31	23	5	6	1	0
160 Carbondale, Pa.....	6	57	71	71	69	103	88	60	53	55	37	34	18	12	4	0
161 Carlisle, Pa.....	5	121	133	151	131	153	142	132	130	99	56	48	23	8	5	2
162 Charlot, Pa.....	5	76	73	79	55	81	69	92	72	61	48	25	9	2	0	0
163 Clearfield, Pa.....	0	83	82	100	105	100	84	88	58	39	24	13	32	8	2	2
164 Columbia, Pa.....	0	63	55	59	53	66	64	65	48	38	24	32	9	3	0	0
165 Donora, Pa.....	0	59	45	64	41	63	41	73	51	48	31	11	11	14	4	1
166 Franklin, Pa.....	0	87	85	93	95	91	101	106	63	51	25	30	22	18	2	0
167 Homestead, Pa.....	0	56	63	70	59	57	54	61	38	43	10	3	0	0	0	0
168 Lebanon, Pa.....	0	75	55	81	79	64	66	47	21	20	8	5	0	0	0	0
169 Mahanoy City, Pa.....	0	57	55	49	48	60	67	55	69	55	43	36	20	8	1	0
170 North Braddock, Pa. ¹	4	86	82	89	95	112	99	98	94	64	44	23	23	13	0	0
171 Plymouth, Pa.....	8	121	148	142	143	139	145	153	131	97	73	28	24	7	1	0
172 Pottstown, Pa.....	20	122	146	138	137	149	125	152	136	92	71	47	28	6	5	0
173 Sharon, Pa.....	26	115	146	144	110	121	121	124	110	77	45	10	7	4	2	0
174 Sunbury, Pa.....	0	91	110	150	139	122	155	129	132	93	59	19	7	4	2	0
175 Warren, Pa.....	0	132	115	131	117	102	98	111	72	62	26	10	2	0	0	0
176 Central Falls, R. I.....	0	124	134	135	107	99	108	104	70	64	22	5	0	1	0	0
177 Spartanburg, S. C. ¹	0	152	143	135	113	122	130	108	76	37	16	20	13	8	2	0
178 Beaumont, Tex.....	0	145	140	132	119	142	108	78	55	44	17	22	14	5	2	0
179 Ogden, Utah.....	0	113	104	131	84	130	133	137	128	119	59	43	17	8	2	0
180 Everett, Wash.....	0	123	105	118	109	123	124	124	121	82	52	42	32	12	4	0
	6	107	103	112	104	94	95	93	81	96	53	44	32	32	4	3
	4	111	107	91	102	108	105	98	89	89	52	54	31	17	6	1
	10	84	108	113	103	110	117	108	90	80	74	39	31	17	3	2
	9	76	113	107	102	93	123	106	101	78	56	45	31	15	0	0
	0	85	97	92	72	76	90	82	99	93	49	62	31	13	6	3
	0	80	76	97	61	76	101	81	102	77	53	52	29	31	3	0
	52	71	91	64	63	61	73	74	92	52	25	28	15	3	0	0
	64	74	75	72	50	54	63	75	94	56	37	17	10	0	0	0
	0	81	92	164	118	138	117	93	103	60	27	4	6	8	1	0
	0	123	125	143	148	173	130	130	114	71	45	52	17	5	2	2
	0	19	174	159	123	167	142	149	80	65	62	59	17	10	2	2
	0	17	149	161	166	154	159	153	126	117	100	89	33	23	2	2
	178	155	105	193	202	234	225	229	224	182	120	98	33	23	9	3
	8	132	209	223	186	204	221	236	174	87	44	188	31	16	8	3
	12	131	136	146	181	196	147	170	145	131	95	59	31	19	9	0
	9	154	146	163	179	162	157	194	139	134	99	70	58	22	4	2

¹ Elementary schools only reported.

TABLE 4.—*Distribution, by age, of pupils in public schools (elementary and secondary) in certain cities of less than 25,000 population—Continued.*
 [Throughout this table the figures that represent girls are printed in italics.]

Cities.	5 years or under.	6 years.	7 years.	8 years.	9 years.	10 years.	11 years.	12 years.	13 years.	14 years.	15 years.	16 years.	17 years.	18 years.	19 years.	20 years or over.
181 Clarksburg, W. Va.....	0	118	77	93	86	84	81	96	74	82	55	29	23	7	4	4
182 Appleton, Wis.....	0	100	83	87	90	85	76	73	81	61	48	30	30	8	5	1
183 Beloit, Wis.....	2	85	90	97	73	90	81	72	86	94	78	37	22	8	11	3
184 Fond du Lac, Wis.....	2	96	100	91	89	95	89	84	72	65	77	29	22	20	3	1
185 Marinette, Wis.....	7	106	102	124	98	102	127	123	115	105	91	45	3	19	5	1
186 Wausau, Wis.....	9	91	124	118	113	117	104	111	126	111	93	69	45	32	8	3
	1	66	93	106	99	110	94	119	124	113	110	53	34	22	9	4
	2	101	112	116	104	98	119	126	123	152	117	62	31	22	8	4
	7	117	111	114	104	95	96	109	115	106	82	62	33	22	13	6
	2	104	90	128	130	127	125	128	136	98	70	52	46	24	13	4
	24	124	145	106	131	121	125	106	107	111	113	58	19	16	7	2
	17	111	138	134	109	127	115	144	105	102	96	56	38	16	1	2

TABLE 5.—The number of pupils of normal age,¹ more than the normal age and less than the normal age of pupils in their respective grades in certain cities of 25,000 population and over.

(Throughout this table the figures that represent girls are printed in italics.)

	Cities.	Total, all ages.	Largest age group.	Age of largest group.	Of normal age.	Over age.					Under age.			
						1 year.	2 years.	3 years.	4 years.	5 years or more.	Total.	1 year.	2 years or more.	Total.
1	Birmingham, Ala.....	3,013	407	9	1,018	819	536	321	190	121	1,987	8	0	8
2	Mobile, Ala.....	3,209	444	10	1,118	909	564	308	203	103	2,087	4	0	4
3	Montgomery, Ala.....	1,521	212	10	683	335	201	127	64	61	788	50	0	50
4	Little Rock, Ark.....	1,589	218	13	794	306	162	114	76	57	714	12	20	81
5	Los Angeles, Cal.....	1,574	231	8	701	340	241	146	79	55	861	61		12
6	Pueblo (Dist. No. 20), Colo.....	1,753	212	11	794	390	214	180	82	63	929	10		10
7	Pueblo, Colo.....	2,644	296	14	1,193	552	324	180	94	202	1,352	96	3	99
8	Bridgeport, Conn.....	2,877	312	9	1,329	613	302	157	65	285	1,422	117	9	126
9	New Haven, Conn.....	14,183	1,682	12	8,003	3,219	1,680	637	214	156	5,906	261	13	274
10	Meriden, Conn.....	13,468	1,533	10	8,460	2,818	1,257	417	122	70	4,684	315	9	324
11	Waterbury, Conn.....	1,328	162	8	751	306	151	67	22	2	548	28	1	29
12	(a) Savannah, Ga.....	1,290	158	8	784	278	124	46	15	3	465	41		41
13	(b) Savannah, Ga. (colored).....	996	126	7	580	216	111	46	14	2	390	24	2	26
14	Aurora, Ill.....	5,718	644	10	2,536	1,249	818	421	154	81	2,723	452	7	459
15	Aurora (West Side), Ill.....	8,753	1,025	8	4,995	1,319	636	275	86	74	2,416	1,296	46	472
16	Chicago, Ill.....	8,562	1,010	12	4,927	1,322	616	255	86	41	2,320	1,269	48	1,342
17	Danville, Ill.....	1,662	208	7	1,086	206	71	17	8	4	306	253	11	270
18	Decatur, Ill.....	1,581	187	13	1,020	171	47	25	5	4	252	293	16	309
19	Bridgeport, Conn.....	4,248	484	12	2,343	638	326	158	63	41	1,226	641	38	679
20	Waterbury, Conn.....	4,454	458	8	2,304	637	273	117	50	29	1,106	700	44	744
21	(a) Savannah, Ga.....	2,074	127	9	1,047	483	293	122	63	39	1,000	26	1	27
22	(b) Savannah, Ga. (colored).....	2,161	169	11	1,094	530	329	130	48	13	1,040	26	1	27
23	Aurora, Ill.....	893	269	8	229	217	183	132	76	50	658	6	0	6
24	Aurora, Ill.....	1,321	279	11	341	324	275	187	116	67	969	11	0	11
25	Aurora, Ill.....	1,048	136	6	773	127	52	23	3	8	213	59	3	62
26	Aurora, Ill.....	887	152	6	675	103	17	18	5	3	146	65	1	66
27	Aurora (West Side), Ill.....	472	70	13	324	81	43	7	4	1	137	11	0	11
28	Aurora (West Side), Ill.....	527	79	7	374	77	23	9	5	0	114	39	0	39
29	Chicago, Ill.....	108,442	12,652	13	66,800	21,521	10,451	4,130	1,489	910	38,501	3,028	113	3,141
30	Chicago, Ill.....	102,746	12,246	8	63,528	18,024	7,789	2,757	917	505	30,592	3,530	106	3,636
31	Danville, Ill.....	1,840	229	9	982	451	224	106	45	20	845	13		13
32	Danville, Ill.....	1,851	229	10	1,116	399	190	80	33	25	710	25		25
33	Decatur, Ill.....	1,806	241	12	994	427	223	97	27	9	783	29		29
34	Decatur, Ill.....	1,887	254	13	1,139	401	215	83	28	5	732	16		16

¹ For definition of normal age, see footnote page 12.

TABLE 5.—The number of pupils of normal age, more than the normal age and less than the normal age of pupils in their respective grades in certain cities of 25,000 population and over—Continued.

[Throughout this table the figures that represent girls are printed in italics.]

	Cities.	Total, all ages.	Largest age group.	Age of largest group.	Of normal age.	Over age.					Under age.			
						1 year.	2 years.	3 years.	4 years.	5 years or more.	Total.	1 year.	2 years or more.	Total.
18	Joliet, Ill.....	2,321 2,227	284	8	1,515 1,572	445 380	189 142	64 37	25 6	8	731 565	74 89	1 1	74 89
19	Quincy, Ill.....	1,718	207	10	1,876	373	224	96	45	14	752	90		90
20	Rockford, Ill.....	1,598	185	12	1,942	310	161	68	29	14	996	84	5	84
21	Springfield, Ill.....	2,750	346	10	1,675	611	244	94	18	12	860	79	1	80
22	Anderson, Ind.....	2,755	350	8	1,746	517	262	120	41	10	952	56	1	57
23	Fort Wayne, Ind.....	2,614	350	13	1,760	503	210	65	14	12	802	51	1	52
24	Indianapolis, Ind.....	1,469	186	8	1,733	406	196	85	32	6	731	5		5
25	Marion, Ind.....	1,418	188	7	1,799	351	157	75	15	2	607	12		12
26	Muncie, Ind.....	2,327	294	11	1,572	430	155	50	15	2	652	96	7	103
27	Terre Haute, Ind.....	2,444	316	6	1,801	354	175	98	4	2	533	109	1	110
28	Burlington, Iowa.....	11,638	1,438	8	7,357	2,316	1,104	375	136	46	3,977	269	5	304
29	Council Bluffs, Iowa.....	11,783	1,325	11	7,690	1,851	891	293	94	15	5,144	340	9	349
30	Des Moines, Iowa.....	1,441	176	11	1,009	296	92	31	9	6	404	28		28
31	Dubuque, Iowa.....	1,408	175	12	1,013	222	66	20	3	4	322	38		38
32	Kansas City, Kans.....	1,583	189	7	1,863	314	179	73	26	8	600	5		5
33	Topeka, Kans.....	3,633	496	8	2,095	795	425	175	61	23	1,480	57	1	13
34	Wichita, Kans.....	3,539	444	7	2,065	718	391	131	34	11	1,195	63	1	64
35	Covington, Ky.....	1,492	203	10	1,831	329	163	67	20	8	587	74		74
		2,169	276	8	1,093	338	133	33	9	3	506	87		88
		2,157	262	11	1,296	457	237	97	30	14	835	55	4	103
		5,015	614	8	2,776	1,149	626	252	78	21	2,126	110	3	113
		4,904	603	9	3,066	1,037	460	152	59	20	1,728	108	2	110
		1,270	165	8	783	250	137	64	12	7	470	17		17
		1,218	174	13	830	241	96	18	4	4	363	25		25
		4,128	478	10	1,912	1,062	655	307	124	44	2,192	24		24
		4,335	469	9	2,166	92	43	268	92	44	2,123	45	1	46
		2,538	309	10	1,487	547	271	137	44	17	1,016	33	2	35
		2,496	303	10	1,625	512	262	76	47	13	823	47	1	48
		2,559	289	12	1,314	593	341	172	75	27	1,208	36	1	37
		2,765	342	13	1,668	597	190	139	39	17	1,070	27		27
		1,594	213	8	891	338	133	98	33	16	668	34	1	35
		1,591	198	10	999	292	178	70	16	6	562	30		30

36	Louisville, Ky.....	10,882	1,280	10	5,932	2,243	1,286	661	290	205	4,685	263	2	265
37	Lewiston, Me.....	10,835	1,389	12	6,643	1,948	1,070	505	225	125	3,813	371	8	378
38	Brockton, Mass.....	8,771	1,091	13	451	1,301	1,070	46	28	17	992	68	8	50
39	Everett, Mass.....	3,771	495	13	418	322	116	48	21	17	493	76	46	1,175
40	Fall River, Mass.....	2,777	408	13	1,265	222	168	43	12	9	371	1,120	46	1,280
41	Fitchburg, Mass.....	2,881	305	13	1,349	236	70	20	17	2	349	963	33	869
42	Haverhill, Mass.....	6,663	348	13	3,189	802	513	74	178	1	2,019	1,404	61	1,030
43	Holyoke, Mass.....	6,203	383	12	3,066	706	422	325	151	10	1,662	1,473	62	1,465
44	Lowell, Mass.....	1,630	200	13	1,101	217	63	22	15	1	327	195	7	202
45	Malden, Mass.....	1,653	219	13	1,167	181	40	22	15	1	339	197	10	207
46	New Bedford, Mass.....	2,388	278	12	1,241	186	22	23	4	4	286	804	47	501
47	Newton, Mass.....	2,296	255	8	1,153	164	69	23	8	4	261	868	34	402
48	Pittsfield, Mass.....	2,473	324	13	1,274	238	109	54	24	16	461	689	49	738
49	Quincy, Mass.....	2,387	307	9	1,174	221	7	108	27	7	416	622	76	798
50	Somerville, Mass.....	4,855	601	13	2,626	600	316	140	54	41	1,151	984	94	1,078
51	Taunton, Mass.....	4,603	566	13	2,554	514	232	98	60	23	917	1,051	107	1,058
52	Waltham, Mass.....	2,999	348	13	1,803	385	155	51	8	11	610	569	17	586
53	Worcester, Mass.....	2,983	342	10	1,890	538	123	32	10	4	707	598	18	616
54	Battle Creek, Mich.....	4,775	713	7	2,714	707	378	215	81	85	1,466	581	16	597
55	Bay City, Mich.....	2,391	274	8	2,654	543	295	143	71	32	1,084	1,097	60	1,157
56	Calumet, Mich.....	2,374	275	7	1,440	237	76	25	12	1	351	502	38	600
57	Detroit, Mich.....	2,374	275	7	1,404	216	65	26	6	4	317	614	39	653
58	Grand Rapids, Mich.....	1,979	241	10	1,164	240	109	44	10	5	408	391	16	486
59	Kalamazoo, Mich.....	2,796	365	6	1,551	264	127	29	7	2	304	469	17	486
60	Saginaw, Mich.....	2,619	347	11	1,458	248	110	29	13	4	447	676	122	798
61	Saginaw (west side), Mich.....	5,231	574	8	2,790	419	164	42	9	6	638	1,756	77	1,833
		4,972	549	10	2,519	363	95	20	4	4	494	1,840	89	1,929
		1,979	226	10	1,080	240	132	59	26	24	481	406	12	418
		1,944	220	12	1,066	230	103	41	20	14	408	505	25	530
		1,151	141	7	632	99	12	12	5	1	143	311	15	326
		1,177	157	10	622	78	29	10	4	1	118	415	22	437
		8,094	986	12	4,917	986	421	139	42	14	1,609	1,434	134	1,568
		7,521	912	8	4,586	759	312	115	49	9	1,237	1,560	138	1,698
		1,304	165	10	502	355	265	109	50	20	789	3	3	3
		2,498	326	7	1,254	513	286	157	59	46	1,061	175	8	183
		2,290	277	8	1,255	531	245	100	35	14	924	109	2	111
		2,292	310	8	1,380	433	220	119	36	16	824	86	2	88
		2,158	292	7	1,423	377	179	45	17	6	624	108	3	111
		18,386	2,267	8	11,028	3,802	1,957	742	250	104	6,915	432	11	443
		2,110	2,110	8	1,218	3,438	1,567	652	135	60	5,742	421	11	432
		5,213	598	12	2,094	1,577	939	386	152	57	3,131	37	1	38
		5,062	612	13	2,221	1,556	821	291	99	34	2,801	291	1	40
		2,075	237	8	1,361	378	183	72	23	8	604	47	3	50
		2,066	240	12	1,468	359	116	40	9	3	527	68	3	71
		1,634	192	14	1,065	251	148	56	15	2	472	97	1	97
		1,133	144	9	757	196	97	38	5	4	127	126	1	127
		1,105	139	12	749	156	51	26	7	3	240	115	1	116

TABLE 5.—The number of pupils of normal age, more than the normal age, and less than the normal age of pupils in their respective grades in certain cities of 25,000 population and over—Continued.

(Throughout this table the figures that represent girls are printed in italics.)

	Cities.	Total, all ages.	Largest age group.	Age of largest group.	Of normal age.	Over age.					Under age.			
						1 year.	2 years.	3 years.	4 years.	5 years or more.	Total.	1 year.	2 years or more.	Total.
62	Duluth, Minn.	4,851	570	8	2,859	1,074	511	178	64	37	1,864	127	1	128
63	Minneapolis, Minn.	16,927	1,832	12	9,301	4,112	2,117	813	286	116	7,444	166	3	160
64	St. Joseph, Mo.	16,811	1,960	12	10,219	3,850	1,769	568	182	68	6,377	211	6	172
65	St. Louis, Mo.	4,202	519	8	2,465	810	461	214	77	49	1,611	151	5	215
66	Butte, Mont.	4,200	507	11	2,664	797	384	148	54	14	1,397	155	4	126
67	East Orange, N. J.	29,521	3,893	12	12,083	9,183	4,874	2,074	737	391	17,258	168	11	139
68	Hoboken, N. J.	29,502	3,914	8	13,410	9,210	4,281	1,672	537	245	16,945	140	7	179
69	New Brunswick, N. J.	2,532	303	8	1,516	527	252	127	37	15	948	57	1	117
70	Orange, N. J.	2,663	315	6	1,706	458	194	65	19	10	746	109	2	98
71	Paterson, N. J.	1,873	222	8	1,017	385	221	111	35	6	758	81	4	85
72	Passaic, N. J.	1,831	219	11	933	383	211	68	15	15	692	91	2	129
73	Perth Amboy, N. J.	3,726	498	10	2,001	861	474	170	70	21	1,596	127	4	166
74	Trenton, N. J.	5,589	485	10	2,062	767	374	143	58	19	1,361	162	4	166
75	Albany, N. Y.	964	150	10	489	184	84	47	12	10	337	131	7	181
76	Auburn, N. Y.	1,507	235	6	757	339	204	116	38	16	722	27	1	28
77	Elmhurst, N. Y.	1,388	200	7	653	378	172	87	37	16	691	44	1	44
78	Kingston, N. Y.	7,079	878	10	4,136	1,305	626	260	87	26	2,304	610	29	639
79	Paterson, N. J.	6,812	904	10	4,257	1,133	470	164	59	13	1,839	673	43	716
80	Passaic, N. J.	2,461	332	8	1,297	548	307	167	64	20	1,106	56	2	58
81	Perth Amboy, N. J.	2,315	307	7	1,306	479	257	125	54	25	941	57	11	68
82	Trenton, N. J.	1,991	241	8	981	426	234	100	39	14	822	176	12	188
83	Albany, N. Y.	1,833	255	8	1,062	396	185	53	18	6	658	206	7	213
84	Auburn, N. Y.	4,436	541	10	2,266	931	523	214	105	37	1,810	340	20	360
85	Elmhurst, N. Y.	4,495	577	8	2,593	836	383	151	56	18	1,444	439	19	458
86	Kingston, N. Y.	4,366	498	13	2,479	771	437	165	45	27	1,445	424	18	442
87	Trenton, N. J.	4,049	514	12	2,430	695	299	111	25	7	1,437	461	21	482
88	Albany, N. Y.	1,501	182	7	880	265	134	47	16	7	469	140	2	142
89	Auburn, N. Y.	1,436	170	11	886	211	121	39	13	6	390	159	1	160
90	Elmhurst, N. Y.	1,822	204	12	990	359	209	90	31	18	707	121	4	125
91	Kingston, N. Y.	1,708	222	12	968	333	154	67	29	7	590	149	1	150
92	Paterson, N. Y.	1,919	235	11	1,234	340	145	60	6	6	557	123	5	128
93	Trenton, N. J.	1,804	217	12	1,235	284	95	41	6	6	432	133	4	137
94	Albany, N. Y.	1,591	202	10	785	341	196	94	51	18	700	101	5	106
95	Kingston, N. Y.	1,551	194	12	811	308	169	74	30	16	597	142	1	143

80	Newburgh, N. Y.	1,441	188	13	768	256	157	69	18	510	161	2	163
		1,437	202	10	787	246	63	19	19	10	182	18	200
81	Niagara Falls, N. Y.	1,513	189	13	860	290	150	8	24	12	558	4	95
		1,404	178	13	802	245	109	49	802	10	421	2	91
82	Poughkeepsie, N. Y.	1,213	166	12	689	195	105	50	25	10	390	2	134
		1,195	175	12	715	210	89	30	171	2	342	7	138
83	Rochester, N. Y.	8,306	1,021	12	4,603	1,452	684	223	91	54	2,504	63	1,199
		8,092	1,024	11	5,617	1,233	436	157	77	26	1,929	20	546
84	Schenectady, N. Y.	4,488	546	7	2,200	931	573	290	127	71	1,992	109	411
		4,110	488	7	2,236	841	543	260	84	34	1,762	111	112
85	Syracuse, N. Y.	6,793	825	12	3,975	1,259	641	235	85	37	2,257	554	561
		6,678	805	10	4,083	1,131	588	180	45	21	1,965	625	630
86	Troy, N. Y.	2,429	299	12	1,173	500	278	183	71	25	1,057	192	199
		2,241	263	10	1,190	488	247	96	33	8	872	175	179
87	Utica, N. Y.	3,616	460	12	2,157	688	393	147	66	52	1,346	110	113
		3,300	407	8	2,120	605	262	79	47	36	1,029	145	151
88	Watertown, N. Y.	1,902	223	10	918	416	271	127	50	24	888	94	96
		1,792	224	12	919	401	271	95	37	13	790	83	83
89	Yonkers, N. Y.	5,023	624	9	2,356	1,070	682	286	135	73	2,246	414	421
		4,869	574	7	2,598	988	501	236	109	109	1,880	381	391
90	Akron, Ohio	3,716	429	13	2,316	442	208	73	23	10	756	614	644
		3,612	446	12	2,324	420	127	36	12	7	602	660	686
91	Canton, Ohio	2,628	313	7	1,569	510	298	153	52	13	1,026	91	91
		2,628	335	9	1,709	516	209	79	14	9	827	91	92
92	Columbus, Ohio	9,521	1,084	10	5,587	1,952	1,025	468	184	80	3,709	208	225
		9,621	1,118	10	6,153	1,794	903	551	146	61	3,245	236	243
93	Dayton, Ohio	5,089	625	8	3,185	1,009	507	205	77	24	1,822	82	82
		4,940	630	9	3,370	923	384	132	43	12	1,494	75	76
94	Hamilton, Ohio	1,976	264	8	1,136	401	242	120	41	14	818	22	22
		1,799	237	11	1,140	365	175	66	23	11	640	19	19
95	Springfield, Ohio	2,666	309	8	1,679	456	251	109	33	16	865	121	122
		2,419	285	7	1,648	388	184	62	16	3	653	115	118
96	Toledo, Ohio	8,621	1,010	13	5,290	1,614	902	363	182	46	3,107	307	314
		8,089	1,002	13	5,391	1,350	679	237	63	18	2,317	320	331
97	Youngstown, Ohio	3,703	420	10	1,907	878	512	237	91	35	1,753	43	43
		3,603	444	8	2,091	890	439	146	67	17	1,779	33	33
98	Allentown, Pa.	3,168	426	6	2,252	445	176	54	26	10	710	196	206
		3,044	405	6	2,193	425	138	40	9	9	616	228	235
99	Altoona, Pa.	3,052	344	13	1,694	637	379	156	54	23	1,249	105	109
		3,089	372	9	1,872	628	311	101	34	10	1,087	125	130
100	Easton, Pa.	1,733	233	8	1,030	350	209	82	24	14	676	56	57
		1,716	239	8	1,088	351	179	56	20	7	613	44	45
101	Erie, Pa.	2,946	358	10	1,147	685	518	352	177	55	1,787	12	12
		2,837	367	10	1,316	711	451	223	85	22	1,695	26	26
102	Harrisburg, Pa.	3,709	484	11	2,269	703	325	141	92	33	1,254	166	186
		3,654	437	10	2,381	633	260	90	52	21	1,036	224	234
103	Lancaster, Pa.	2,410	315	10	1,617	325	144	68	23	10	620	164	173
		2,217	303	8	1,633	323	104	24	10	6	479	136	145
104	New Castle, Pa.	2,135	299	9	1,335	323	274	106	19	10	825	35	35
		2,232	307	8	1,531	368	300	53	11	9	631	67	67
105	Norristown, Pa.	1,306	155	10	848	226	102	57	22	18	421	33	33
		1,361	177	12	900	169	88	42	12	8	319	32	32

TABLE 5.—The number of pupils of normal age, more than the normal age, and less than the normal age of pupils in their respective grades in certain cities of 25,000 population and over—Continued.

[Throughout this table the figures that represent girls are printed in italics.]

	Cities.	Total, all ages.	Largest age group.	Age of largest group.	Of normal age.	Over age.					Under age.			
						1 year.	2 years.	3 years.	4 years.	5 years or more.	Total.	1 year.	2 years. or more.	Total.
106	Philadelphia, Pa.	65,180	7,800	8	34,933	14,366	8,188	4,066	1,554	640	28,814	1,413	20	1,433
		65,490	8,131	8	37,498	13,842	7,672	3,277	1,231	491	26,513	1,465	14	1,479
107	Pittsburg, Pa.	20,583	2,320	8	10,137	4,575	2,846	1,435	1,600	304	9,793	649	34	978
		19,979	2,297	10	10,502	4,501	2,508	1,021	407	161	8,569	712	36	778
108	Reading, Pa.	4,633	609	10	2,785	800	408	1,778	42	17	1,620	218	10	228
		4,511	611	8	2,703	723	309	1,600	24	9	1,451	278	19	297
109	Wilkes-Barre, Pa.	3,802	562	6	2,720	638	195	71	24	9	937	141	4	145
		3,613	488	6	2,681	517	169	44	14	20	764	163	2	165
110	Williamsport, Pa.	2,322	287	11	1,429	422	197	68	31	15	704	115	14	129
		2,397	272	12	1,456	447	175	59	30	6	707	119	3	154
111	York, Pa.	2,702	335	7	1,523	445	185	87	20	5	700	116	3	119
		2,608	331	8	1,545	383	158	54	15	3	615	137	1	138
112	Newport, R. I.	1,445	183	13	804	213	84	37	12	4	350	275	19	297
		1,475	176	13	800	177	81	33	10	7	308	290	17	344
113	Providence, R. I.	11,424	1,349	12	7,206	2,045	1,028	483	173	112	3,841	360	17	371
		11,272	1,360	8	7,268	1,962	962	594	141	104	5,643	446	16	461
114	Warwick, R. I.	1,480	172	12	779	218	131	66	41	22	478	215	8	223
		1,437	163	12	808	205	87	51	23	11	377	235	17	392
115	Woonsocket, R. I.	1,639	214	13	717	233	168	117	64	42	624	288	10	298
		1,612	190	12	741	208	139	105	54	21	527	269	5	274
116	Columbia, S. C.	676	97	11	208	214	125	79	28	12	408	---	---	---
		773	97	9	256	262	138	76	28	23	517	---	---	---
117	Nashville, Tenn.	6,375	851	8	2,506	1,636	985	648	318	13	3,832	35	2	37
		6,983	930	10	2,963	1,785	1,029	624	290	245	3,976	45	---	46
118	Dallas, Tex.	3,768	523	8	1,506	1,097	664	293	121	59	2,234	27	1	28
		4,371	574	8	1,871	1,288	754	291	109	33	2,476	26	---	26
119	Galveston, Tex.	1,563	224	7	600	475	279	173	23	7	958	5	---	5
		1,716	242	7	726	470	280	157	61	25	988	7	---	7
120	Houston, Tex.	3,654	514	9	940	1,018	798	482	264	141	2,703	11	---	11
		3,431	479	9	1,043	942	662	421	242	110	2,377	11	---	11
121	San Antonio, Tex.	4,302	581	8	1,317	1,157	854	467	285	209	2,972	12	1	13
		4,389	582	8	1,509	1,254	787	432	213	175	2,861	18	1	19
122	Salt Lake City, Utah	6,564	763	12	2,919	1,391	1,020	704	305	135	3,555	89	1	90
		6,666	766	8	3,784	1,504	893	279	66	17	2,669	112	1	113
123	Lynchburg, Va.	1,564	214	10	514	413	198	89	87	68	1,045	5	---	5
		1,448	197	10	448	397	280	179	87	55	948	2	---	2

124	Seattle, Wash.	10,766	1,200	12	5,298	2,707	1,554	636	221	151	5,329	137	2	139
		10,299	1,239	12	6,503	2,733	1,291	461	118	45	4,648	133	5	138
125	Spokane, Wash.	5,433	604	8	2,936	1,230	693	349	90	54	2,416	78	3	81
		5,276	512	12	3,035	1,215	690	245	65	24	2,140	99	2	101
126	Tacoma, Wash.	4,560	565	12	2,843	962	431	174	35	15	1,617	97	3	100
		4,140	501	8	2,781	851	269	90	31	4	1,275	81	3	84
127	Green Bay, Wis.	1,434	174	7	835	214	98	46	14	8	380	202	37	239
		1,429	204	7	917	163	61	21	12	5	262	255	34	290
128	La Crosse, Wis.	1,854	204	12	909	400	251	131	41	10	833	100	12	112
		1,763	198	9	978	394	165	57	6		652	122	11	133
129	Madison, Wis.	1,289	136	9	772	225	132	46	15		427	83	7	90
		1,287	169	10	853	209	92	26	6		336	115	3	118
130	Racine, Wis.	2,215	280	11	1,545	307	135	46	22	8	518	141	11	152
		2,011	262	12	1,507	296	78	28	11	4	347	148	9	157
131	Sheboygan, Wis.	1,312	162	10	925	207	81	30	8	3	329	57	1	58
		1,185	162	7	914	142	60	16	3	1	212	59		59
132	Superior, Wis.	2,091	273	7	1,314	404	195	52	20	7	678	94	5	99
		1,936	269	9	1,358	325	113	40	13	5	496	95	7	102

TABLE 6.—*The number of pupils of normal age,¹ more than normal age, and less than the normal age of pupils in their respective grades in certain cities of less than 25,000 population.*

[Throughout this table the figures that represent girls are printed in italics.]

	Cities.	Total of all ages.	Largest age group.	Age of largest group.	Of normal age.	Over age.					Under age.	
						1 year.	2 years.	3 years.	4 years.	5 years or more.	Total.	Total.
1	Fort Smith, Ark.	1,400	158	9	792	252	172	79	48	28	579	29
2	Hot Springs, Ark.	1,375	157	8	812	238	152	81	28	23	522	41
3	Alameda, Cal.	1,103	145	7	488	220	161	118	65	43	607	8
4	Fresno, Cal.	1,278	157	8	523	312	223	122	65	28	740	15
5	Pasadena, Cal.	1,440	180	12	741	368	199	65	29	16	677	22
6	Riverside, Cal.	1,442	179	13	807	355	174	49	20	74	665	30
7	Santa Barbara, Cal.	1,727	207	8	791	411	249	134	53	74	921	15
8	Santa Cruz, Cal.	1,653	229	8	833	368	200	92	40	35	735	25
9	Stockton, Cal.	1,825	220	10	979	405	241	110	37	6	799	47
10	Vallejo, Cal.	1,790	214	10	1,109	365	177	65	14	4	635	50
11	Canon City, Colo.	954	121	10	574	178	113	38	11	13	353	27
12	Grand Junction, Colo.	922	108	11	556	148	63	31	9	4	255	41
13	Ansonia, Conn.	543	83	12	255	154	73	34	10	6	277	11
14	Danbury, Conn.	532	77	11	302	129	52	24	10	5	230	10
15	Middletown, Conn.	647	79	14	353	161	84	32	11	4	292	2
16	Naugatuck, Conn.	681	89	11	410	171	69	12	10	6	263	8
17	Torrington, Conn.	1,192	139	9	881	242	138	59	17	6	462	46
18	Wallingford, Conn.	1,019	130	12	668	189	91	26	6	1	312	39
		553	78	11	305	126	64	30	8	3	180	13
		504	69	10	311	50	50	6	16	1	184	5
		426	58	12	237	99	51	17	16	1	138	4
		343	47	14	201	79	27	25	26	9	329	6
		679	78	13	344	160	88	46	18	6	252	6
		618	76	13	380	118	75	35	10	3	321	3
		1,222	149	12	694	168	98	41	10	7	233	4
		1,161	136	8	676	150	64	17	5	1	243	7
		1,182	142	12	619	231	105	49	24	3	412	1
		1,046	130	12	588	188	83	28	10	6	330	7
		618	87	14	339	82	42	20	20	8	172	107
		490	73	15	269	70	32	16	5	5	158	93
		851	115	7	524	152	57	22	4	8	243	84
		833	106	8	500	128	52	16	7	3	206	127
		703	103	11	402	122	46	19	14	3	204	157
		755	98	11	428	84	46	10	3	3	137	150
		913	113	8	451	100	55	24	4	5	188	274
		864	104	11	438	81	21	20	6	4	257	298

19	Pensacola, Fla.....	1,181 1,472	165	8	504	292	187	120	62	56	657	20
20	Athens, Ga.....	571	189	8	652	279	218	143	24	19	791	29
21	Columbus, Ga.....	688	85	12	309	95	63	42	19	16	243	18
22	Dalton, Ga.....	1,277	174	8	527	315	213	125	55	36	744	6
23	Lagrange, Ga.....	1,302	194	10	653	323	205	153	68	33	762	7
24	Pocatello, Idaho.....	468	59	12	165	105	69	55	24	24	277	3
25	Alton, Ill.....	563	68	9	197	107	82	43	22	14	268	8
26	Belleville, Ill.....	457	65	6	205	89	66	40	31	15	241	8
27	Canton, Ill.....	492	62	7	262	87	64	34	24	22	231	10
28	Centralia, Ill.....	457	60	7	303	104	49	25	9	3	177	14
29	Champaign, Ill.....	986	147	12	509	184	83	33	11	7	176	13
30	Chicago Heights, Ill.....	953	138	13	638	155	94	35	12	1	318	19
31	Clinton, Ill.....	1,274	175	13	962	239	106	36	14	7	296	18
32	De Kalb, Ill.....	1,211	163	10	912	188	80	40	14	5	402	10
33	Evanson (Dist. No. 76), Ill.....	769	98	8	403	164	111	51	18	7	351	15
34	Evanson (Dist. No. 75), Ill.....	709	96	13	455	171	63	28	8	3	242	12
35	Freeport, Ill.....	718	85	12	442	143	80	27	13	5	249	7
36	Galesburg, Ill.....	728	97	10	485	136	69	27	5	3	232	11
37	Jacksonville, Ill.....	694	89	6	445	112	78	22	4	3	219	30
38	Kankakee, Ill.....	715	97	6	491	109	67	16	6	7	192	12
39	La Salle, Ill.....	739	91	8	409	161	97	39	24	6	398	29
40	Mattoon, Ill.....	646	100	6	377	153	75	25	5	5	263	6
41	Maywood and Melrose Park, Ill.....	415	60	8	206	81	52	20	6	7	166	3
42	Maywood and Melrose Park, Ill.....	455	67	9	311	92	40	11	5	9	145	7
43	Maywood and Melrose Park, Ill.....	575	80	12	386	126	26	12	2	3	172	19
44	Maywood and Melrose Park, Ill.....	581	74	9	439	81	24	5	2	3	110	32
45	Maywood and Melrose Park, Ill.....	502	62	6	325	102	53	13	2	1	171	6
46	Maywood and Melrose Park, Ill.....	465	60	7	324	183	37	11	2	1	134	9
47	Maywood and Melrose Park, Ill.....	1,001	120	7	657	182	84	38	14	6	324	20
48	Maywood and Melrose Park, Ill.....	891	114	11	619	144	79	22	8	8	255	17
49	Maywood and Melrose Park, Ill.....	1,059	135	13	386	349	190	26	30	2	678	40
50	Maywood and Melrose Park, Ill.....	1,040	130	12	432	357	119	28	20	2	403	40
51	Maywood and Melrose Park, Ill.....	1,323	169	11	882	263	87	33	10	3	329	41
52	Maywood and Melrose Park, Ill.....	1,318	170	10	948	223	72	26	17	3	364	41
53	Maywood and Melrose Park, Ill.....	801	93	9	427	104	114	60	12	5	364	46
54	Maywood and Melrose Park, Ill.....	837	106	12	497	174	88	45	8	1	264	56
55	Maywood and Melrose Park, Ill.....	820	101	13	500	142	77	36	8	4	264	56
56	Maywood and Melrose Park, Ill.....	804	102	12	549	117	42	12	3	4	174	81
57	Maywood and Melrose Park, Ill.....	519	97	7	462	37	18	7	7	2	35	2
58	Maywood and Melrose Park, Ill.....	499	94	7	446	32	1	29	5	33	33	20
59	Maywood and Melrose Park, Ill.....	357	44	9	179	71	57	13	7	8	169	9
60	Maywood and Melrose Park, Ill.....	349	46	10	217	62	41	63	8	1	125	9
61	Maywood and Melrose Park, Ill.....	942	122	8	528	190	111	63	21	6	391	23
62	Maywood and Melrose Park, Ill.....	908	113	6	574	176	81	44	7	3	311	23
63	Maywood and Melrose Park, Ill.....	885	141	10	520	211	91	37	12	12	363	23
64	Maywood and Melrose Park, Ill.....	799	111	8	522	165	65	23	7	3	263	14

¹ For definition of normal age, see footnote page 12.

TABLE 6.—The number of pupils of normal age, more than normal age, and less than the normal age of pupils in their respective grades in certain cities of less than 25,000 population—Continued.

[Throughout this table the figures that represent girls are printed in italics.]

	Cities.	Total of all ages.	Largest age group.	Age of largest group.	Of normal age.	Over age.					Under age.			
						1 year.	2 years.	3 years.	4 years.	5 years or more.	Total.	1 year.	2 years or more.	Total.
43	Moline, Ill.	1,297	157	11	861	278	96	28	6	4	412	24		24
44	Ottawa, Ill.	1,208	160	10	888	165	65	12	4	2	275	43	2	45
45	Pekin, Ill.	657	84	9	492	103	43	19			158	9		9
46	Rock Island, Ill.	699	83	6	510	100	30	11			141	15		15
47	Streator, Ill.	705	91	6	427	142	77	30	13	3	265	6	1	7
48	Waukegan, Ill.	1,365	169	9	511	113	49	18	3	1	184	7		7
49	Alexandria, Ind.	1,380	174	11	937	186	91	21	3	4	305	121	2	123
50	Bedford, Ind.	1,980	134	7	691	167	11	13	8	1	231	153	2	155
51	Connersville, Ind.	865	131	8	592	216	131	45	15	1	408	10		10
52	Crawfordsville, Ind.	841	113	7	578	131	93	33	7	4	377	21		21
53	East Chicago, Ind.	833	111	10	612	121	63	16	4	2	208	34	3	37
54	Frankfort, Ind.	321	42	8	200	58	31	12	6	2	103	18		18
55	Goshen, Ind.	372	50	8	234	62	28	7	2		101	17		17
56	Kokomo, Ind.	711	91	12	442	144	76	28	10	4	262	7	1	7
57	La Porte, Ind.	635	97	9	455	100	41	13	4	1	159	10		10
58	Lebanon, Ind.	415	57	12	264	74	42	18	7	3	144	7		7
59	Logansport, Ind.	477	60	7	342	79	34	10	4	1	138	7		7
60	Michigan City, Ind.	576	74	8	351	115	43	42	10		210	15		15
		568	77	8	383	92	43	25	8	6	152	33		33
		701	104	11	416	145	69	25	8	2	253	31	1	32
		535	97	9	313	115	51	16	8	2	162	29		29
		770	99	8	501	143	74	22	12	2	253	16		16
		734	106	13	496	137	62	17	3	1	220	18		18
		561	74	11	309	123	66	24	10	5	228	23	1	24
		531	84	11	326	72	34	10	3	6	120	67	18	85
		1,045	130	8	653	205	120	40	11	6	352	10		10
		1,179	163	10	840	199	77	32	7	7	315	24		24
		424	60	14	263	93	34	13	7	6	153	8		8
		434	55	13	299	76	37	10	7	1	124	10	1	11
		378	49	14	197	91	55	27	4	1	178	3		3
		425	57	11	276	86	46	11	2		145	4		4
		1,132	131	11	653	293	141	38	12	3	487	12		12
		1,025	134	10	648	221	103	24	9	5	360	17		17
		895	114	10	538	198	109	34	8		349	8		8
		856	107	8	577	165	53	22	2		244	14		14

61	Peru, Ind.....	740	100	8	437	153	59	19	5	3	239	34	10	44
62	Wabash, Ind.....	704	99	8	472	138	43	11	3		161	36	1	37
63	Clinton, Iowa.....	653	92	10	493	96	51	13	1		161	16		16
64	Creston, Iowa.....	941	125	8	434	75	16	1			474	26		26
65	Iowa City, Iowa.....	932	132	13	460	263	138	52	7		474	7		7
66	Keokuk, Iowa.....	525	68	10	504	257	103	39	10		129	16		16
67	Marshalltown, Iowa.....	463	66	7	335	72	38	14	4		129	59		61
68	Mason City, Iowa.....	511	62	7	320	54	19	5	1		129	60		63
69	Muscatine, Iowa.....	510	71	11	339	81	26	11	3		127	44		45
70	Oskaloosa, Iowa.....	832	102	7	361	58	35	8	16		101	46		48
71	Ottumwa, Iowa.....	815	95	12	403	145	80	38	16		286	83		83
72	Arkansas City, Kans.....	846	102	8	440	204	120	51	17		204	73		74
73	Emporia, Kans.....	951	109	8	565	181	77	48	15		396	10		10
74	Hutchinson, Kans.....	677	83	9	389	148	70	48	18		369	16		17
75	Parsons, Kans.....	822	118	14	427	119	51	8	15		230	27		28
76	Owensboro, Ky.....	822	118	14	427	119	51	8	15		178	17		18
77	Shreveport, La.....	841	121	12	518	135	46	24	11		220	109		113
78	Bangor, Me.....	650	88	12	365	152	77	29	4		119	167		17
79	Waterville, Me.....	644	84	12	377	137	73	26	10		268	17		17
80	Cumberland, Md.....	1,764	230	14	1,011	313	181	58	10		574	176		176
81	Hagerstown, Md.....	1,824	219	8	1,190	291	136	35	12		481	221		223
82	Adams, Mass.....	586	76	13	328	115	78	47	19		265	3		11
83	Attleboro, Mass.....	537	71	9	328	107	44	34	11		198	11		11
84	Beverly, Mass.....	587	71	9	328	107	44	34	11		198	11		11
85	Danvers, Mass.....	697	98	12	240	153	103	55	23		347	8		8
86	Dedham, Mass.....	1,014	127	10	582	237	117	52	19		428	4		4
		956	112	13	589	205	95	46	9		358	9		9
		802	103	13	413	203	111	54	12		386	3		3
		820	92	7	463	219	77	36	14		350	7		7
		724	90	14	431	157	70	33	21		287	5		5
		812	101	13	470	122	57	30	10		224	23		24
		893	114	8	282	218	170	75	33		516	4		4
		1,371	164	7	366	269	160	58	25		519	7		7
		1,278	230	11	700	165	74	38	9		352	179		189
		551	86	13	322	102	54	28	7		230	230		272
		1,136	70	12	327	86	35	18	4		196	43		43
		1,287	153	10	410	265	223	127	57		111	58		63
		965	139	8	510	357	228	110	36		741	3		3
		956	128	8	418	261	153	117	40		532	6		6
		790	102	10	457	77	28	17	32		184	13		13
		756	105	9	435	66	21	10	7		191	19		19
		1,059	126	7	592	165	69	28	11		173	21		21
		1,009	175	11	558	133	71	20	15		289	5		5
		1,308	143	10	695	129	38	20	8		201	21		21
		1,288	119	8	807	95	29	8	1		435	9		9
		655	85	13	309	50	21	6	2		171	18		18
		613	85	11	290	51	21	4		204	20		20	209
		678	83	7	340	91	14	4		277	268		268	277
		690	104	6	275	22	14	2		277	14		14	291
									4		47	315	62	377

106	Winthrop, Mass.....	763	84	7	428	60	18	1	1	0	0	80	239	16	255
107	Woburn, Mass.....	710	85	12	719	161	65	19	2	3	0	56	241	24	265
108	Ann Arbor, Mich.....	1,393	169	8	694	117	47	17	40	8	1	250	401	23	423
109	Cadillac, Mich.....	1,184	100	11	493	172	98	40	40	15	3	328	366	14	390
110	Cheboygan, Mich.....	825	98	6	650	140	49	20	20	4	0	62	62	0	56
111	Escanaba, Mich.....	742	100	8	404	162	79	38	38	25	5	309	29	0	29
112	Hancock, Mich.....	722	104	14	450	136	64	23	23	4	8	230	39	3	42
113	Holland, Mich.....	524	67	9	265	101	62	32	32	19	1	222	34	3	37
114	Iron Mountain, Mich.....	495	66	8	277	103	42	19	19	10	4	175	45	0	43
115	Ironwood, Mich.....	906	110	13	684	105	42	19	82	4	5	175	45	2	47
116	Ishpeming, Mich.....	869	116	8	707	82	42	19	11	0	6	105	67	0	57
117	Lansing, Mich.....	565	81	7	293	118	65	17	17	7	7	213	57	2	59
118	Marquette, Mich.....	491	63	8	260	127	47	13	47	0	4	191	13	0	40
119	Menominee, Mich.....	696	81	7	276	132	55	18	18	5	0	207	13	0	13
120	Muskegon, Mich.....	735	101	12	540	115	38	13	13	6	0	172	23	0	23
121	Sault Ste. Marie, Mich.....	927	124	14	404	229	130	66	66	21	5	451	12	0	12
122	Meridian, Miss.....	877	113	9	522	214	84	26	26	3	4	344	21	0	21
123	Carthage, Mo.....	890	116	7	565	179	77	37	37	1	4	298	26	0	26
124	Great Falls, Mont.....	855	119	8	603	120	68	5	5	1	2	196	56	0	56
125	Concord, N. H.....	974	141	9	685	141	62	19	19	8	8	231	56	2	58
126	Portsmouth, N. H.....	945	123	5	756	88	88	12	12	1	1	158	49	2	51
127	Bloomfield, N. J.....	1,451	174	12	726	318	216	99	99	45	13	691	33	1	34
128	Bridgeport, N. J.....	1,426	181	10	816	332	150	62	62	21	7	572	38	0	38
129	Garfield, N. J.....	760	100	8	487	127	81	24	24	10	7	249	97	3	100
130	Kearny, N. J.....	836	100	6	500	103	46	10	10	8	1	168	92	0	92
131	Long Branch, N. J.....	890	118	8	524	202	93	35	35	18	4	352	14	0	14
		778	100	7	527	144	60	14	14	5	1	224	27	0	27
		1,397	176	12	852	245	147	62	62	23	5	532	13	0	13
		1,369	179	13	918	289	170	30	30	7	1	437	14	0	14
		849	111	7	432	191	94	49	49	17	5	356	57	4	61
		815	139	8	394	217	133	43	43	16	9	509	98	0	98
		1,153	155	8	546	217	133	85	85	46	28	509	98	0	98
		1,161	131	10	570	219	139	77	77	19	21	465	123	3	126
		747	90	9	430	142	88	45	45	17	5	297	18	2	20
		740	91	8	445	163	73	26	26	5	4	271	24	24	24
		1,021	128	10	629	197	103	42	42	13	15	370	22	0	22
		987	131	11	657	173	86	32	32	10	7	308	22	0	22
		991	114	11	544	180	107	42	42	14	14	357	88	2	90
		1,031	117	7	590	185	89	30	30	11	4	322	116	3	119
		84	84	6	391	97	41	13	13	5	4	160	51	1	52
		637	81	7	421	93	36	12	12	6	4	147	65	4	69
		856	121	9	538	146	56	33	33	6	4	245	70	3	73
		807	120	9	518	105	49	21	21	7	9	183	91	15	106
		856	100	10	430	109	80	38	38	16	9	173	163	10	173
		843	101	10	420	101	76	21	21	7	4	178	228	17	245
		88	88	8	325	130	75	34	34	8	1	249	22	0	32
		596	100	8	316	139	63	20	20	7	2	231	22	0	22
		1,244	158	12	701	245	125	35	35	20	1	426	116	1	117
		1,305	146	11	710	219	103	39	39	8	2	369	122	4	126
		804	119	15	393	170	133	82	82	49	19	453	57	1	58
		961	123	13	494	172	120	78	78	25	7	402	63	2	65

TABLE 6.—The number of pupils of normal age, more than normal age, and less than the normal age of pupils in their respective grades in certain cities of less than 25,000 population—Continued.

[Throughout this table the figures that represent girls are printed in italics.]

Cities.	Total of all ages.	Largest age group.	Age of largest group.	Normal age.	Over age.					Under age.		
					1 year.	2 years.	3 years.	4 years.	5 years or more.	Total.	1 year.	2 years or more.
132 Irvington, N. J.....	775	93	10	427	157	85	22	4	0	271	77	0
133 Montclair, N. J.....	716	104	6	396	108	40	11	2	0	163	138	19
134 Morristown, N. J.....	1,226	159	10	686	222	130	68	2	20	404	75	1
135 Plainfield, N. J.....	1,098	127	10	644	185	111	59	13	69	385	69	0
136 Town of Union, N. J.....	613	75	14	308	127	63	37	29	2	270	35	0
137 Vineland, N. J.....	547	75	11	283	116	70	25	7	2	220	38	3
138 West New York, N. J.....	1,102	137	8	589	209	140	73	22	5	449	62	2
139 West Orange, N. J.....	1,089	138	10	531	234	125	87	11	10	427	76	5
140 Albany, N. Y.....	1,302	168	9	554	270	205	85	31	7	602	46	0
141 Amsterdam, N. Y.....	1,283	179	9	680	316	166	71	13	4	550	53	0
142 Dunkirk, N. Y.....	742	101	12	195	238	102	81	30	17	538	9	0
143 Gloversville, N. Y.....	662	89	9	214	198	134	75	20	9	436	11	1
144 Johnstown, N. Y.....	995	137	7	621	170	82	22	8	1	304	66	4
145 New Rochelle, N. Y.....	1,026	159	8	665	164	67	49	9	1	263	93	0
146 Olean, N. Y.....	675	92	8	338	142	115	49	14	8	328	9	0
147 Port Chester, N. Y.....	620	79	13	227	140	98	53	19	36	346	20	1
148 White Plains, N. Y.....	628	85	8	345	134	66	36	19	17	272	11	0
149 Asheville, N. C.....	1,203	157	10	705	225	131	57	25	18	457	41	1
150 Newbern, N. C.....	1,260	162	11	750	223	114	63	15	28	468	61	1
	771	103	9	398	136	78	21	17	7	282	103	8
	758	140	7	437	141	64	17	3	5	228	99	0
	1,190	155	11	618	217	129	43	17	3	411	143	13
	1,066	147	11	618	159	82	35	17	6	297	196	15
	656	87	12	328	173	86	39	12	0	318	12	0
	607	83	12	295	155	83	31	10	9	307	68	3
	1,899	250	8	843	472	290	151	53	18	984	69	0
	1,677	192	11	892	403	229	104	50	18	801	72	0
	920	127	11	514	195	103	34	16	5	375	57	2
	891	116	8	553	162	77	23	6	2	275	61	3
	861	113	10	522	162	77	23	7	2	282	54	3
	840	123	8	501	159	78	26	10	7	277	58	4
	737	120	10	381	164	92	20	2	2	330	23	1
	791	103	9	447	188	95	30	8	2	360	180	34
	1,303	172	9	464	270	145	172	88	96	600	13	0
	1,497	177	10	744	268	207	122	54	90	819	18	0
	485	62	11	245	99	37	31	5	39	340	0	0
	630	86	12	201	117	116	57	26	50	426	3	0

TABLE 6.—*The number of pupils of normal age, more than normal age, and less than the normal age of pupils in their respective grades in certain cities of less than 25,000 population—Continued.*

[Throughout this table the figures that represent girls are printed in italics.]

	Cities.	Total of all ages.	Largest age group.	Age of largest group.	Normal age.	Over age.						Under age.		
						1 year.	2 years.	3 years.	4 years.	5 years or more.	Total.	1 year.	2 years or more.	Total.
177	Spartanburg, S. C.	1,003	164	8	401	271	156	86	64	22	599	3	0	3
178	Beaumont, Tex.	1,231	173	10	512	256	218	166	73	57	710	9	0	9
179	Ogden, Utah	1,124	174	7	339	325	209	139	85	26	784	1	0	1
180	Everett, Wash.	1,262	166	9	370	381	225	167	86	30	889	3	0	3
181	Clarksburg, W. Va.	2,046	234	10	921	472	304	114	32	12	934	174	17	191
182	Appleton, Wis.	1,983	236	12	1,094	554	227	70	12	6	869	20	0	20
183	Beloit, Wis.	1,425	181	9	858	276	125	38	10	3	452	107	8	115
184	Fond du Lac, Wis.	1,479	194	12	1,004	226	70	29	8	2	535	131	9	140
185	Marquette, Wis.	833	118	6	440	160	105	53	30	23	371	22	0	22
186	Wausau, Wis.	752	100	6	443	142	75	37	13	11	278	30	1	31
		788	97	8	496	151	76	36	13	0	276	16	0	16
		786	100	7	564	143	39	16	4	0	202	20	0	20
		1,075	127	11	668	215	111	41	12	9	388	19	0	19
		1,037	126	13	682	203	84	32	11	2	332	23	0	23
		974	124	13	481	259	132	58	20	15	484	9	0	9
		1,087	152	14	621	259	129	45	15	4	452	14	0	14
		1,087	117	6	649	189	112	43	13	5	362	26	0	26
		1,101	156	13	749	215	72	31	2	1	321	31	0	31
		1,148	145	7	612	304	151	41	8	0	504	30	2	32
		1,122	144	12	664	306	98	20	2	3	429	23	1	29

TABLE 7.—Per cent of the total number of boys and girls who are of normal age,¹ over the normal age, and under the normal age of pupils in their respective grades in certain cities of 25,000 population and over.

[Throughout this table the figures that represent girls are printed in italics.]

	Cities.	Of normal age.	Over age.					Under age.
			1 year.	2 years.	3 years.	4 years and more.	Total.	
1	Birmingham, Ala.	33.8 34.8	27.2 28.3	17.8 17.6	10.6 9.6	10.3 9.5	65.9 65.0	0.3 .2
2	Mobile, Ala.	44.9 50.0	22.0 19.2	13.2 10.2	8.4 7.2	8.2 8.3	51.8 44.9	3.3 5.1
3	Montgomery, Ala.	44.5 45.8	21.6 22.5	15.3 12.3	9.3 10.4	8.5 8.5	54.7 53.7	.8 .5
4	Little Rock, Ark.	45.2 46.3	20.9 21.3	12.2 10.5	6.8 5.4	11.2 12.1	51.1 49.3	3.7 4.4
5	Los Angeles, Cal.	56.5 62.8	22.7 21.0	11.9 9.3	4.4 3.1	2.6 1.4	41.6 34.8	1.9 1.4
6	Pueblo (sch. dist. No. 20), Colo.	56.7 60.7	23.0 21.6	11.3 9.6	5.0 3.6	1.8 1.4	41.1 36.2	2.2 3.1
7	Pueblo, Colo.	58.3 60.8	21.7 21.8	11.1 8.8	4.6 4.5	1.7 2.1	39.1 37.2	2.6 2.0
8	Bridgeport, Conn.	44.3 45.9	21.8 21.8	14.3 14.5	7.4 7.3	4.2 4.2	47.7 47.8	8.0 8.3
9	New Haven, Conn.	57.0 57.7	15.0 15.4	7.5 7.2	3.1 3.0	1.9 1.4	27.8 27.0	15.2 15.3
10	Meriden, Conn.	65.2 64.5	12.4 10.8	4.3 3.0	1.0 1.6	.8 .6	18.5 16.0	16.3 19.5
11	Waterbury, Conn.	55.1 55.4	15.0 15.3	7.7 6.6	3.7 2.8	2.5 2.0	28.9 26.7	16.0 17.9
12	(a) Savannah, Ga.	50.3 50.7	23.2 24.1	14.1 15.2	5.9 6.0	5.1 2.7	48.3 48.0	1.4 1.3
	(b) Savannah, Ga. (colored)....	25.6 25.8	24.3 24.4	20.5 20.7	14.8 14.2	14.1 14.0	73.7 73.3	.7 .9
13	Aurora, Ill.	73.7 76.1	12.1 11.7	5.0 1.9	2.2 2.0	1.1 .9	20.4 16.5	5.9 7.4
14	Aurora (West Side), Ill.	69.4 70.9	17.3 14.6	9.4 4.4	1.5 1.7	1.2 1.0	29.4 21.7	1.2 7.4
15	Chicago, Ill.	61.7 66.8	19.9 18.1	9.7 7.6	3.8 2.7	2.2 1.4	35.6 29.8	2.7 3.4
16	Danville, Ill.	53.5 60.4	24.5 21.6	12.2 10.2	5.7 4.3	3.4 2.2	45.8 38.3	.7 1.3
17	Decatur, Ill.	54.9 60.4	23.6 21.3	12.3 11.4	5.7 4.4	1.9 1.7	43.5 38.8	1.6 .8
18	Joilet, Ill.	65.3 70.7	19.2 17.1	8.2 6.4	2.7 1.6	1.4 .2	31.5 25.3	3.2 4.0
19	Quincy, Ill.	51.0 59.7	21.8 19.4	13.0 9.9	5.6 4.2	3.4 1.6	43.8 35.1	5.2 5.2
20	Rockford, Ill.	60.9 65.5	22.3 19.2	8.8 9.6	3.4 2.1	1.7 .7	36.2 31.6	2.9 2.9
21	Springfield, Ill.	63.5 67.4	18.8 19.2	9.5 8.0	4.3 2.5	1.9 .9	34.5 30.6	2.0 2.0
22	Anderson, Ind.	50.0 56.5	27.6 24.8	13.3 11.0	5.8 5.3	3.0 1.6	49.7 42.7	.3 .8
23	Fort Wayne, Ind.	67.7 73.6	18.4 14.5	6.6 5.9	2.2 1.2	.7 .3	27.9 21.9	4.4 4.5
24	Indianapolis, Ind.	63.5 65.9	20.0 18.2	9.5 8.7	2.3 2.9	2.1 1.0	33.9 30.8	2.6 3.3
25	Marion, Ind.	70.0 74.5	18.4 15.7	6.4 4.7	2.1 2.1	1.1 .3	28.0 22.8	2.0 2.7
26	Muncie, Ind.	58.7 64.1	21.3 21.9	12.2 8.5	5.0 3.6	2.4 1.1	40.9 35.1	.4 .8
27	Terre Haute, Ind.	57.8 64.4	21.9 20.3	11.7 8.5	4.8 3.7	2.2 1.3	40.6 33.8	1.6 1.8
28	Burlington, Iowa	55.6 63.0	22.1 20.5	10.9 8.3	4.5 2.0	1.9 .7	39.4 31.5	5.0 5.5
29	Council Bluffs, Iowa	54.6 58.7	19.5 21.2	12.1 11.0	5.2 4.5	3.9 2.0	40.7 38.7	4.7 2.6
30	Des Moines, Iowa	55.3 62.4	22.9 21.2	12.5 9.4	5.0 3.1	2.0 1.7	42.4 35.4	2.3 2.2
31	Dubuque, Iowa	61.4 68.1	19.7 19.8	10.8 7.8	5.1 1.5	1.6 0.8	37.2 29.9	1.4 2.0
32	Kansas City, Kans.	46.3 50.1	25.7 26.9	15.9 12.8	7.4 6.2	4.1 3.0	53.1 48.9	.6 1.0
33	Topeka, Kans.	58.0 65.1	21.4 20.6	10.7 8.1	5.4 3.0	2.6 1.3	40.1 33.0	1.9 1.9
34	Wichita, Kans.	51.3 60.2	23.1 21.7	13.3 10.4	6.9 4.7	4.0 2.0	47.3 38.8	1.4 1.0
35	Covington, Ky.	56.0 62.8	21.1 18.3	11.5 11.2	6.1 4.4	3.1 1.4	41.8 35.3	2.2 1.9

¹ For definition of normal age see footnote, page 12.

TABLE 7.—*Per cent of the total number of boys and girls who are of normal age, over the normal age, and under the normal age of pupils in their respective grades in certain cities of 25,000 population and over—Continued.*

[Throughout this table the figures that represent girls are printed in italics.]

	Cities.	Of normal age.	Over age.					Under age.
			1 year.	2 years.	3 years.	4 years and more.	Total.	Total.
36	Louisville, Ky.	54.7 <i>61.1</i>	20.8 <i>17.9</i>	11.7 <i>9.3</i>	6.0 <i>4.9</i>	4.4 <i>3.3</i>	42.9 <i>35.4</i>	2.4 <i>3.5</i>
37	Lewiston, Me.	55.0 <i>54.7</i>	16.0 <i>17.0</i>	8.8 <i>8.8</i>	5.6 <i>3.5</i>	5.3 <i>4.9</i>	35.7 <i>34.2</i>	9.3 <i>11.1</i>
38	Brockton, Mass.	55.9 <i>55.2</i>	8.5 <i>5.9</i>	3.1 <i>1.9</i>	1.1 <i>.6</i>	.3 <i>.3</i>	13.0 <i>8.7</i>	31.1 <i>36.1</i>
39	Everett, Mass.	55.9 <i>53.5</i>	8.5 <i>7.5</i>	3.2 <i>2.6</i>	.7 <i>.5</i>	.4 <i>.2</i>	12.8 <i>10.8</i>	31.3 <i>35.7</i>
40	Fall River, Mass.	47.9 <i>48.5</i>	12.9 <i>11.4</i>	7.7 <i>6.9</i>	4.8 <i>4.1</i>	4.5 <i>4.4</i>	29.9 <i>26.8</i>	22.0 <i>24.7</i>
41	Fitchburg, Mass.	67.7 <i>71.3</i>	13.3 <i>11.1</i>	3.8 <i>2.5</i>	1.4 <i>1.4</i>	1.5 <i>1.0</i>	20.0 <i>16.0</i>	12.3 <i>12.7</i>
42	Haverhill, Mass.	52.0 <i>49.3</i>	7.8 <i>7.1</i>	3.3 <i>2.6</i>	.9 <i>1.0</i>	.3 <i>.6</i>	12.3 <i>11.3</i>	35.7 <i>39.4</i>
43	Holyoke, Mass.	51.5 <i>49.2</i>	10.4 <i>9.1</i>	4.4 <i>4.5</i>	2.2 <i>2.5</i>	1.6 <i>1.1</i>	18.6 <i>17.3</i>	29.9 <i>33.5</i>
44	Lowell, Mass.	54.4 <i>55.1</i>	12.4 <i>11.2</i>	6.5 <i>5.0</i>	2.9 <i>2.1</i>	1.9 <i>1.5</i>	23.7 <i>19.8</i>	21.9 <i>25.1</i>
45	Malden, Mass.	60.1 <i>62.6</i>	12.8 <i>11.3</i>	5.2 <i>4.1</i>	1.7 <i>1.1</i>	.6 <i>.4</i>	20.3 <i>16.9</i>	19.6 <i>20.5</i>
46	New Bedford, Mass.	56.9 <i>53.3</i>	14.8 <i>11.3</i>	7.9 <i>6.2</i>	4.5 <i>3.0</i>	3.4 <i>2.0</i>	30.6 <i>22.5</i>	12.5 <i>24.2</i>
47	Newton, Mass.	60.2 <i>59.2</i>	9.9 <i>9.1</i>	3.2 <i>2.7</i>	1.1 <i>1.1</i>	.5 <i>.3</i>	14.7 <i>13.2</i>	25.1 <i>27.6</i>
48	Pittsfield, Mass.	58.8 <i>58.6</i>	12.1 <i>10.6</i>	5.5 <i>3.5</i>	2.2 <i>1.3</i>	.9 <i>.6</i>	20.7 <i>16.0</i>	20.5 <i>25.4</i>
49	Quincy, Mass.	55.5 <i>56.2</i>	9.4 <i>9.4</i>	4.5 <i>4.1</i>	1.5 <i>1.1</i>	.6 <i>.2</i>	16.0 <i>14.8</i>	28.5 <i>29.0</i>
50	Somerville, Mass.	52.7 <i>51.3</i>	8.0 <i>7.3</i>	3.1 <i>1.9</i>	.8 <i>.4</i>	.3 <i>.3</i>	12.2 <i>9.9</i>	35.1 <i>38.8</i>
51	Taunton, Mass.	54.5 <i>51.8</i>	12.1 <i>11.8</i>	6.7 <i>5.3</i>	3.0 <i>2.1</i>	2.6 <i>1.7</i>	24.4 <i>20.9</i>	21.1 <i>27.3</i>
52	Waltham, Mass.	59.3 <i>52.8</i>	8.6 <i>6.6</i>	2.3 <i>2.5</i>	1.0 <i>.9</i>	.5 <i>.1</i>	12.4 <i>10.1</i>	28.3 <i>37.1</i>
53	Worcester, Mass.	60.9 <i>61.2</i>	12.2 <i>10.1</i>	5.2 <i>4.1</i>	1.7 <i>1.5</i>	.7 <i>.6</i>	19.8 <i>16.3</i>	19.3 <i>22.5</i>
54	Battle Creek, Mich.	38.5 <i>44.3</i>	27.2 <i>27.2</i>	20.3 <i>17.2</i>	8.4 <i>7.0</i>	5.3 <i>3.8</i>	61.2 <i>55.2</i>	.3 <i>.5</i>
55	Bay City, Mich.	50.2 <i>54.8</i>	20.6 <i>23.2</i>	11.4 <i>10.7</i>	6.3 <i>4.4</i>	4.2 <i>2.1</i>	42.5 <i>40.4</i>	7.3 <i>4.8</i>
56	Calumet, Mich.	60.3 <i>66.1</i>	18.9 <i>17.5</i>	9.6 <i>8.3</i>	5.2 <i>2.1</i>	2.1 <i>.9</i>	35.8 <i>28.8</i>	3.9 <i>5.1</i>
57	Detroit, Mich.	60.0 <i>64.5</i>	21.0 <i>19.8</i>	10.7 <i>9.0</i>	4.0 <i>3.2</i>	1.9 <i>1.1</i>	37.6 <i>33.1</i>	2.4 <i>2.4</i>
58	Grand Rapids, Mich.	39.3 <i>43.9</i>	30.3 <i>30.7</i>	18.4 <i>16.2</i>	7.4 <i>5.8</i>	3.9 <i>2.6</i>	60.0 <i>55.3</i>	.7 <i>.8</i>
59	Kalamazoo, Mich.	65.8 <i>71.2</i>	18.1 <i>17.4</i>	8.8 <i>5.6</i>	3.5 <i>1.9</i>	1.4 <i>.5</i>	31.8 <i>25.4</i>	2.4 <i>3.4</i>
60	Saginaw, Mich.	65.2 <i>70.6</i>	15.4 <i>12.9</i>	9.1 <i>6.1</i>	3.4 <i>1.8</i>	1.0 <i>.7</i>	28.9 <i>21.5</i>	5.9 <i>7.9</i>
61	Saginaw (West Side), Mich.	63.9 <i>67.8</i>	16.5 <i>14.2</i>	8.2 <i>4.6</i>	3.2 <i>2.3</i>	.8 <i>.6</i>	28.7 <i>21.7</i>	7.4 <i>10.5</i>
62	Duluth, Minn.	59.5 <i>64.5</i>	22.3 <i>20.7</i>	11.0 <i>7.7</i>	3.5 <i>2.5</i>	1.6 <i>1.3</i>	38.4 <i>32.2</i>	2.1 <i>3.3</i>
63	Minneapolis, Minn.	55.0 <i>60.8</i>	24.3 <i>22.9</i>	12.6 <i>10.2</i>	4.8 <i>3.4</i>	2.3 <i>1.4</i>	44.0 <i>37.9</i>	1.0 <i>1.3</i>
64	St. Joseph, Mo.	58.8 <i>63.5</i>	19.2 <i>19.0</i>	10.9 <i>9.2</i>	5.1 <i>3.5</i>	3.0 <i>1.5</i>	38.2 <i>33.2</i>	3.0 <i>3.3</i>
65	St. Louis, Mo.	41.1 <i>45.5</i>	31.1 <i>31.2</i>	16.5 <i>14.5</i>	7.0 <i>5.7</i>	3.8 <i>2.6</i>	58.4 <i>54.0</i>	.5 <i>.5</i>
66	Butte, Mont.	60.0 <i>66.6</i>	20.8 <i>17.9</i>	10.0 <i>7.6</i>	5.0 <i>2.5</i>	2.0 <i>1.1</i>	37.8 <i>29.1</i>	2.2 <i>4.3</i>
67	East Orange, N. J.	54.4 <i>57.7</i>	20.6 <i>20.9</i>	11.8 <i>11.5</i>	5.9 <i>3.7</i>	2.1 <i>1.6</i>	40.4 <i>37.7</i>	5.2 <i>4.6</i>
68	Hoboken, N. J.	53.7 <i>57.5</i>	23.0 <i>21.4</i>	12.7 <i>10.4</i>	4.6 <i>4.0</i>	2.5 <i>1.1</i>	42.8 <i>37.9</i>	3.5 <i>4.6</i>
69	New Brunswick, N. J.	50.5 <i>54.5</i>	19.2 <i>14.2</i>	8.8 <i>7.5</i>	4.9 <i>2.8</i>	2.3 <i>1.7</i>	35.2 <i>26.2</i>	14.3 <i>19.3</i>
70	Orange, N. J.	50.4 <i>46.9</i>	22.4 <i>27.2</i>	13.5 <i>12.4</i>	7.7 <i>6.3</i>	4.1 <i>4.0</i>	47.7 <i>49.9</i>	1.9 <i>3.2</i>
71	Paterson, N. J.	58.6 <i>62.5</i>	18.4 <i>16.6</i>	8.8 <i>6.9</i>	3.7 <i>2.4</i>	1.5 <i>1.1</i>	32.4 <i>27.0</i>	9.0 <i>10.6</i>

TABLE 7.—*Per cent of the total number of boys and girls who are of normal age, over the normal age, and under the normal age of pupils in their respective grades in certain cities of 25,000 population and over—Continued.*

[Throughout this table the figures that represent girls are printed in italics.]

	Cities.	Of normal age.	Over age.					Under age.
			1 year.	2 years.	3 years.	4 years and more.	Total.	
72	Passaic, N. J.....	52.7	22.3	12.5	6.8	3.4	45.0	2.3
		<i>56.6</i>	<i>20.6</i>	<i>11.0</i>	<i>5.4</i>	<i>3.4</i>	<i>40.4</i>	<i>3.0</i>
73	Perth Amboy, N. J.....	49.2	21.4	12.2	5.0	2.8	41.4	9.4
		<i>54.9</i>	<i>20.5</i>	<i>9.6</i>	<i>2.7</i>	<i>1.2</i>	<i>34.0</i>	<i>11.1</i>
74	Trenton, N. J.....	50.9	21.0	11.8	4.8	3.3	40.9	8.2
		<i>57.7</i>	<i>18.7</i>	<i>8.5</i>	<i>3.4</i>	<i>1.5</i>	<i>32.1</i>	<i>10.2</i>
75	Albany, N. Y.....	56.8	17.7	10.0	3.8	1.6	33.1	10.1
		<i>60.0</i>	<i>17.2</i>	<i>7.4</i>	<i>2.7</i>	<i>.8</i>	<i>28.1</i>	<i>11.9</i>
76	Auburn, N. Y.....	59.3	17.8	8.9	3.1	1.5	3.3	9.4
		<i>61.7</i>	<i>14.7</i>	<i>8.4</i>	<i>2.7</i>	<i>1.3</i>	<i>27.1</i>	<i>11.2</i>
77	Elmira, N. Y.....	54.3	19.6	11.5	4.9	2.8	38.8	6.9
		<i>56.7</i>	<i>19.5</i>	<i>9.0</i>	<i>3.9</i>	<i>2.1</i>	<i>34.5</i>	<i>8.8</i>
78	Jamestown, N. Y.....	64.3	17.6	7.6	3.1	.7	29.0	6.7
		<i>68.6</i>	<i>15.7</i>	<i>5.3</i>	<i>2.3</i>	<i>.7</i>	<i>24.0</i>	<i>7.4</i>
79	Kingston, N. Y.....	49.2	21.5	12.3	5.9	4.4	44.1	6.7
		<i>52.2</i>	<i>19.8</i>	<i>10.9</i>	<i>4.8</i>	<i>3.0</i>	<i>38.5</i>	<i>9.3</i>
80	Newburgh, N. Y.....	53.1	17.6	11.0	4.8	2.1	35.5	11.4
		<i>54.7</i>	<i>16.9</i>	<i>7.8</i>	<i>4.4</i>	<i>2.2</i>	<i>31.3</i>	<i>14.0</i>
81	Niagara Falls, N. Y.....	56.7	19.3	10.0	5.3	2.4	37.0	6.3
		<i>63.5</i>	<i>17.5</i>	<i>7.8</i>	<i>3.5</i>	<i>1.3</i>	<i>30.1</i>	<i>6.4</i>
82	Poughkeepsie, N. Y.....	57.0	16.1	8.8	4.5	3.0	32.4	10.6
		<i>59.8</i>	<i>17.5</i>	<i>7.4</i>	<i>2.5</i>	<i>1.3</i>	<i>28.7</i>	<i>11.5</i>
83	Rochester, N. Y.....	55.4	17.5	8.2	2.7	1.8	30.3	14.4
		<i>69.7</i>	<i>15.2</i>	<i>5.4</i>	<i>1.9</i>	<i>1.1</i>	<i>23.6</i>	<i>6.7</i>
84	Schenectady, N. Y.....	51.7	21.3	13.1	6.6	4.6	45.6	2.7
		<i>54.4</i>	<i>20.4</i>	<i>13.2</i>	<i>6.3</i>	<i>3.0</i>	<i>42.9</i>	<i>2.7</i>
85	Syracuse, N. Y.....	58.5	18.5	9.4	3.4	1.8	33.1	8.4
		<i>61.2</i>	<i>17.0</i>	<i>8.9</i>	<i>2.7</i>	<i>1.0</i>	<i>29.6</i>	<i>9.2</i>
86	Troy, N. Y.....	48.4	20.4	11.5	7.3	4.1	43.3	8.3
		<i>53.1</i>	<i>21.8</i>	<i>11.0</i>	<i>4.3</i>	<i>1.8</i>	<i>38.9</i>	<i>8.0</i>
87	Utica, N. Y.....	59.7	19.0	10.8	4.0	3.4	37.2	3.1
		<i>64.2</i>	<i>18.3</i>	<i>7.9</i>	<i>2.4</i>	<i>2.4</i>	<i>31.0</i>	<i>4.8</i>
88	Watertown, N. Y.....	48.3	21.7	14.1	6.6	3.9	46.3	5.4
		<i>51.3</i>	<i>22.4</i>	<i>13.6</i>	<i>5.3</i>	<i>2.8</i>	<i>44.1</i>	<i>4.6</i>
89	Yonkers, N. Y.....	46.9	21.3	13.6	5.7	4.0	44.6	8.5
		<i>53.3</i>	<i>20.3</i>	<i>10.3</i>	<i>4.8</i>	<i>3.2</i>	<i>38.6</i>	<i>8.1</i>
90	Akron, Ohio.....	62.2	11.9	5.6	1.9	.9	20.3	17.5
		<i>64.3</i>	<i>11.6</i>	<i>3.5</i>	<i>1.0</i>	<i>.6</i>	<i>16.7</i>	<i>19.0</i>
91	Canton, Ohio.....	58.3	18.9	11.1	5.7	2.5	38.2	3.5
		<i>65.0</i>	<i>19.6</i>	<i>7.9</i>	<i>3.0</i>	<i>1.0</i>	<i>31.5</i>	<i>3.5</i>
92	Columbus, Ohio.....	58.6	20.5	10.7	5.0	3.0	39.2	2.2
		<i>63.7</i>	<i>18.6</i>	<i>9.4</i>	<i>3.7</i>	<i>2.0</i>	<i>33.7</i>	<i>2.6</i>
93	Dayton, Ohio.....	62.5	19.8	9.9	4.0	2.0	35.7	1.8
		<i>68.1</i>	<i>18.8</i>	<i>7.8</i>	<i>2.6</i>	<i>1.1</i>	<i>30.3</i>	<i>1.6</i>
94	Hamilton, Ohio.....	57.4	20.3	12.2	6.1	2.8	41.4	1.2
		<i>63.3</i>	<i>20.3</i>	<i>9.7</i>	<i>3.7</i>	<i>2.0</i>	<i>35.7</i>	<i>1.0</i>
95	Springfield, Ohio.....	62.8	17.7	9.4	4.1	1.8	32.4	4.8
		<i>57.8</i>	<i>16.0</i>	<i>7.6</i>	<i>2.6</i>	<i>.8</i>	<i>27.0</i>	<i>5.2</i>
96	Toledo, Ohio.....	60.3	18.8	10.4	4.2	2.7	36.1	3.6
		<i>67.0</i>	<i>16.8</i>	<i>8.4</i>	<i>2.7</i>	<i>.9</i>	<i>28.8</i>	<i>4.2</i>
97	Youngstown, Ohio.....	51.5	23.8	13.8	6.5	3.3	47.4	1.1
		<i>58.0</i>	<i>22.8</i>	<i>12.2</i>	<i>4.0</i>	<i>2.0</i>	<i>41.0</i>	<i>1.0</i>
98	Allentown, Pa.....	71.0	14.0	5.5	1.8	1.1	22.4	6.6
		<i>72.1</i>	<i>14.0</i>	<i>4.5</i>	<i>1.3</i>	<i>.4</i>	<i>20.2</i>	<i>7.7</i>
99	Altoona, Pa.....	55.5	20.9	12.4	5.1	2.5	40.9	3.6
		<i>60.5</i>	<i>20.3</i>	<i>10.1</i>	<i>3.3</i>	<i>1.5</i>	<i>35.2</i>	<i>4.3</i>
100	Easton, Pa.....	59.0	19.9	11.0	4.6	2.0	37.9	3.1
		<i>62.4</i>	<i>20.1</i>	<i>10.2</i>	<i>3.2</i>	<i>1.5</i>	<i>35.0</i>	<i>2.6</i>
101	Erie, Pa.....	38.9	23.3	17.6	11.9	7.8	60.6	.5
		<i>46.3</i>	<i>24.9</i>	<i>16.0</i>	<i>7.9</i>	<i>3.8</i>	<i>52.6</i>	<i>1.1</i>
102	Harrisburg, Pa.....	61.1	18.9	8.7	3.8	2.4	33.8	5.1
		<i>65.3</i>	<i>17.6</i>	<i>7.1</i>	<i>2.3</i>	<i>1.4</i>	<i>28.4</i>	<i>6.3</i>
103	Lancaster, Pa.....	67.1	15.6	6.0	2.8	1.3	25.7	7.2
		<i>72.1</i>	<i>14.3</i>	<i>4.7</i>	<i>1.5</i>	<i>.8</i>	<i>21.3</i>	<i>6.6</i>
104	Newcastle, Pa.....	60.6	19.2	12.6	4.5	1.4	37.7	1.7
		<i>68.7</i>	<i>16.4</i>	<i>9.0</i>	<i>2.3</i>	<i>.6</i>	<i>28.3</i>	<i>3.0</i>
105	Norristown, Pa.....	64.8	17.3	7.8	4.4	3.2	32.7	2.5
		<i>72.0</i>	<i>13.5</i>	<i>7.1</i>	<i>3.4</i>	<i>1.5</i>	<i>25.5</i>	<i>2.5</i>
106	Philadelphia, Pa.....	53.6	21.9	12.5	6.2	3.6	44.2	2.2
		<i>57.2</i>	<i>21.1</i>	<i>11.7</i>	<i>5.0</i>	<i>2.5</i>	<i>40.3</i>	<i>2.5</i>
107	Pittsburg.....	49.2	22.2	13.8	7.0	4.4	47.4	3.4
		<i>53.5</i>	<i>22.7</i>	<i>12.4</i>	<i>5.1</i>	<i>2.1</i>	<i>42.8</i>	<i>4.2</i>

TABLE 7.—*Per cent of the total number of boys and girls who are of normal age, over the normal age, and under the normal age of pupils in their respective grades, in certain cities of 25,000 population and over—Continued.*

[Throughout this table the figures that represent girls are printed in italics.]

	Cities.	Of normal age.	Over age.					Under age.
			1 year.	2 years.	3 years.	4 years and more.	Total.	Total.
108	Reading, Pa.....	60.1 <i>68.1</i>	19.2 <i>15.9</i>	10.6 <i>6.8</i>	3.8 <i>2.2</i>	1.3 <i>.5</i>	34.9 <i>25.4</i>	5.0 <i>6.5</i>
109	Wilkes-Barre, Pa.....	71.7 <i>74.7</i>	16.8 <i>14.3</i>	5.1 <i>4.4</i>	1.8 <i>1.2</i>	.8 <i>.9</i>	24.5 <i>20.8</i>	3.8 <i>4.5</i>
110	Williamsport, Pa.....	61.7 <i>64.2</i>	18.2 <i>18.7</i>	8.5 <i>7.3</i>	4.2 <i>2.4</i>	1.9 <i>1.0</i>	32.8 <i>29.4</i>	5.5 <i>6.4</i>
111	York, Pa.....	67.6 <i>70.8</i>	17.1 <i>14.8</i>	6.8 <i>6.1</i>	3.2 <i>2.1</i>	.9 <i>.7</i>	28.0 <i>23.7</i>	4.4 <i>5.5</i>
112	Newport, R. I.....	58.4 <i>58.2</i>	13.8 <i>12.0</i>	5.4 <i>5.5</i>	2.4 <i>2.2</i>	1.0 <i>1.3</i>	22.6 <i>21.0</i>	19.0 <i>20.8</i>
113	Providence, R. I.....	63.4 <i>64.5</i>	18.1 <i>17.3</i>	9.1 <i>8.4</i>	4.3 <i>3.5</i>	2.6 <i>2.2</i>	34.1 <i>31.4</i>	2.5 <i>4.1</i>
114	Warwick, R. I.....	52.5 <i>56.1</i>	14.7 <i>14.3</i>	8.9 <i>6.1</i>	4.5 <i>3.6</i>	4.3 <i>2.4</i>	32.4 <i>26.4</i>	15.1 <i>17.5</i>
115	Woonsocket, R. I.....	43.8 <i>48.1</i>	14.2 <i>13.5</i>	10.3 <i>9.0</i>	7.1 <i>6.8</i>	6.4 <i>4.8</i>	38.0 <i>34.1</i>	18.2 <i>17.8</i>
116	Columbia, S. C.....	30.1 <i>33.1</i>	32.1 <i>33.9</i>	18.5 <i>17.9</i>	11.7 <i>9.8</i>	7.6 <i>5.3</i>	69.9 <i>66.9</i>	 <i>66.9</i>
117	Nashville, Tenn.....	39.4 <i>42.6</i>	25.8 <i>25.6</i>	15.5 <i>14.7</i>	10.2 <i>8.9</i>	8.6 <i>7.6</i>	60.1 <i>56.8</i>	.5 <i>.6</i>
118	Dallas, Tex.....	40.2 <i>43.0</i>	29.1 <i>29.5</i>	17.6 <i>17.3</i>	7.7 <i>6.6</i>	4.7 <i>3.1</i>	59.1 <i>56.5</i>	.7 <i>.5</i>
119	Galveston, Tex.....	38.4 <i>42.4</i>	25.8 <i>27.3</i>	17.9 <i>16.3</i>	11.1 <i>9.1</i>	6.5 <i>4.5</i>	61.3 <i>57.2</i>	.3 <i>.4</i>
120	Houston, Tex.....	25.8 <i>30.5</i>	27.9 <i>27.4</i>	21.8 <i>19.3</i>	13.2 <i>12.3</i>	11.0 <i>10.2</i>	73.9 <i>69.2</i>	.3 <i>.3</i>
121	San Antonio, Tex.....	30.8 <i>34.5</i>	26.9 <i>28.7</i>	19.8 <i>17.9</i>	10.8 <i>9.8</i>	11.4 <i>8.7</i>	68.9 <i>65.1</i>	.3 <i>.4</i>
122	Salt Lake City, Utah.....	44.6 <i>57.8</i>	21.3 <i>23.0</i>	15.6 <i>12.2</i>	10.7 <i>4.2</i>	6.5 <i>1.1</i>	54.1 <i>40.5</i>	1.3 <i>1.7</i>
123	Lynchburg, Va.....	32.8 <i>31.0</i>	26.3 <i>27.3</i>	17.7 <i>19.3</i>	12.7 <i>12.4</i>	10.2 <i>9.8</i>	66.9 <i>68.8</i>	.3 <i>.2</i>
124	Seattle, Wash.....	49.4 <i>53.3</i>	25.7 <i>26.5</i>	14.4 <i>12.6</i>	5.9 <i>4.5</i>	3.4 <i>1.6</i>	49.4 <i>45.2</i>	1.2 <i>1.5</i>
125	Spokane, Wash.....	54.3 <i>57.7</i>	22.7 <i>23.2</i>	12.7 <i>11.2</i>	6.4 <i>4.6</i>	2.5 <i>1.5</i>	44.3 <i>40.5</i>	1.4 <i>1.8</i>
126	Takoma, Wash.....	62.5 <i>67.3</i>	21.2 <i>20.7</i>	9.4 <i>7.3</i>	3.8 <i>2.1</i>	1.0 <i>.7</i>	35.4 <i>30.8</i>	2.1 <i>1.9</i>
127	Green Bay, Wis.....	57.3 <i>62.2</i>	14.6 <i>11.1</i>	6.8 <i>4.1</i>	3.2 <i>1.4</i>	1.6 <i>1.5</i>	26.2 <i>18.1</i>	16.5 <i>19.7</i>
128	La Crosse, Wis.....	49.0 <i>55.5</i>	21.5 <i>22.4</i>	13.5 <i>11.1</i>	7.1 <i>3.2</i>	2.8 <i>.3</i>	44.9 <i>37.0</i>	6.1 <i>7.5</i>
129	Madison, Wis.....	59.6 <i>64.6</i>	17.5 <i>16.2</i>	10.3 <i>7.2</i>	3.5 <i>2.0</i>	2.0 <i>.8</i>	33.3 <i>26.2</i>	7.1 <i>9.2</i>
130	Racine, Wis.....	69.8 <i>75.0</i>	13.9 <i>11.2</i>	6.1 <i>3.9</i>	2.1 <i>1.4</i>	1.3 <i>.7</i>	23.4 <i>17.2</i>	6.8 <i>7.8</i>
131	Sheboygan, Wis.....	70.3 <i>77.0</i>	15.8 <i>12.0</i>	6.2 <i>4.2</i>	2.3 <i>1.4</i>	.9 <i>.4</i>	25.2 <i>18.0</i>	4.5 <i>5.0</i>
132	Superior, Wis.....	63.0 <i>69.0</i>	19.3 <i>16.8</i>	9.3 <i>5.7</i>	2.5 <i>2.1</i>	1.2 <i>1.0</i>	32.3 <i>25.7</i>	4.7 <i>5.3</i>

TABLE 8.—*Per cent of the total number of boys and girls who are of normal age,¹ over the normal age, and under the normal age of pupils in their respective grades in certain cities having less than 25,000 population.*

[Throughout this table the figures that represent girls are printed in italics.]

	Cities.	Of normal age.	Over age.					Under age.
			1 year.	2 years.	3 years.	4 years or more.	Total.	
1	Fort Smith, Ark.....	56.4	18.0	12.3	5.7	5.5	41.5	2.1
		<i>58.9</i>	<i>17.3</i>	<i>11.0</i>	<i>5.9</i>	<i>3.9</i>	<i>38.1</i>	<i>3.0</i>
2	Hot Springs, Ark.....	44.2	19.8	14.6	10.8	9.9	55.1	.7
		<i>40.9</i>	<i>24.4</i>	<i>17.4</i>	<i>9.6</i>	<i>6.5</i>	<i>57.9</i>	<i>1.2</i>
3	Alameda, Cal.....	51.3	25.6	13.8	4.6	3.2	47.2	1.5
		<i>55.9</i>	<i>24.5</i>	<i>12.1</i>	<i>3.4</i>	<i>2.0</i>	<i>42.0</i>	<i>2.1</i>
4	Fresno, Cal.....	45.7	23.8	14.4	7.8	7.4	53.4	.9
		<i>54.0</i>	<i>22.2</i>	<i>12.1</i>	<i>5.6</i>	<i>4.6</i>	<i>44.5</i>	<i>1.5</i>
5	Pasadena, Cal.....	53.6	22.1	13.2	6.1	2.4	43.8	2.6
		<i>61.7</i>	<i>20.4</i>	<i>9.9</i>	<i>3.6</i>	<i>1.1</i>	<i>35.0</i>	<i>3.3</i>
6	Riverside, Cal.....	60.2	18.7	11.8	4.0	2.5	37.0	2.8
		<i>67.9</i>	<i>16.1</i>	<i>6.8</i>	<i>3.4</i>	<i>1.4</i>	<i>27.7</i>	<i>4.4</i>
7	Santa Barbara, Cal.....	47.0	28.4	13.5	6.2	2.9	51.0	2.0
		<i>56.8</i>	<i>24.3</i>	<i>9.7</i>	<i>4.5</i>	<i>2.9</i>	<i>41.4</i>	<i>1.8</i>
8	Santa Cruz, Cal.....	54.5	24.9	13.0	5.0	2.3	45.2	.3
		<i>60.2</i>	<i>25.1</i>	<i>10.2</i>	<i>1.7</i>	<i>1.6</i>	<i>38.6</i>	<i>1.2</i>
9	Stockton, Cal.....	57.1	20.3	11.6	5.0	2.1	39.0	3.9
		<i>65.4</i>	<i>18.5</i>	<i>9.0</i>	<i>2.6</i>	<i>.6</i>	<i>30.7</i>	<i>3.9</i>
10	Vallejo, Cal.....	55.1	22.9	11.5	5.5	1.5	41.4	3.5
		<i>61.5</i>	<i>22.1</i>	<i>10.0</i>	<i>3.2</i>	<i>.6</i>	<i>35.9</i>	<i>2.6</i>
11	Canon City, Colo.....	55.6	23.4	12.0	4.0	4.0	43.4	1.0
		<i>58.5</i>	<i>23.2</i>	<i>8.0</i>	<i>7.3</i>	<i>2.0</i>	<i>40.5</i>	<i>1.0</i>
12	Grand Junction, Colo.....	50.6	23.4	12.9	6.8	5.3	48.4	1.0
		<i>58.3</i>	<i>19.0</i>	<i>12.1</i>	<i>5.6</i>	<i>4.0</i>	<i>40.7</i>	<i>1.0</i>
13	Ansonia, Conn.....	57.0	13.8	8.1	3.4	.9	26.2	6.8
		<i>58.1</i>	<i>13.0</i>	<i>5.5</i>	<i>1.5</i>	<i>.5</i>	<i>20.5</i>	<i>21.4</i>
14	Danbury, Conn.....	52.3	19.5	8.9	4.2	2.3	34.9	12.8
		<i>56.1</i>	<i>18.0</i>	<i>8.4</i>	<i>2.7</i>	<i>1.6</i>	<i>30.7</i>	<i>13.2</i>
15	Middletown, Conn.....	54.8	13.0	6.8	3.4	4.4	27.6	17.6
		<i>54.8</i>	<i>14.2</i>	<i>6.6</i>	<i>3.3</i>	<i>2.1</i>	<i>26.2</i>	<i>19.0</i>
16	Naugatuck, Conn.....	61.5	17.6	6.8	2.6	1.4	28.4	10.1
		<i>59.8</i>	<i>15.3</i>	<i>6.4</i>	<i>2.0</i>	<i>1.2</i>	<i>24.9</i>	<i>15.3</i>
17	Torrington, Conn.....	52.6	16.0	6.0	2.5	2.2	26.7	20.7
		<i>56.6</i>	<i>11.5</i>	<i>4.6</i>	<i>1.3</i>	<i>.8</i>	<i>18.2</i>	<i>25.2</i>
18	Wallingford, Conn.....	49.4	10.7	6.1	2.8	.9	20.5	30.1
		<i>50.7</i>	<i>9.8</i>	<i>2.5</i>	<i>2.4</i>	<i>.1</i>	<i>14.8</i>	<i>34.5</i>
19	Pensacola, Fla.....	42.6	19.5	15.8	10.2	10.2	55.7	1.7
		<i>44.2</i>	<i>18.9</i>	<i>14.7</i>	<i>9.7</i>	<i>10.5</i>	<i>53.8</i>	<i>2.0</i>
20	Athens, Ga.....	54.3	16.5	11.1	7.3	7.8	42.7	3.0
		<i>51.4</i>	<i>22.6</i>	<i>11.5</i>	<i>6.0</i>	<i>5.5</i>	<i>45.6</i>	<i>3.0</i>
21	Columbus, Ga.....	41.1	24.6	16.7	9.8	7.3	58.4	.5
		<i>41.0</i>	<i>24.7</i>	<i>15.8</i>	<i>10.2</i>	<i>7.8</i>	<i>58.5</i>	<i>.5</i>
22	Dalton, Ga.....	37.1	23.6	15.5	12.4	10.8	62.3	.6
		<i>42.0</i>	<i>23.0</i>	<i>17.6</i>	<i>9.2</i>	<i>7.6</i>	<i>57.4</i>	<i>.6</i>
23	Lagrange, Ga.....	45.2	19.6	14.5	8.9	10.1	53.1	1.7
		<i>52.4</i>	<i>17.4</i>	<i>12.8</i>	<i>6.8</i>	<i>8.6</i>	<i>45.6</i>	<i>2.0</i>
24	Pocatello, Idaho.....	58.2	18.3	12.3	5.5	2.6	38.7	3.1
		<i>61.6</i>	<i>21.2</i>	<i>10.0</i>	<i>2.8</i>	<i>1.8</i>	<i>35.8</i>	<i>2.6</i>
25	Alton, Ill.....	64.0	19.7	8.9	3.5	1.9	34.0	2.0
		<i>66.9</i>	<i>17.2</i>	<i>9.9</i>	<i>3.7</i>	<i>1.3</i>	<i>31.1</i>	<i>2.0</i>
26	Belleville, Ill.....	67.7	18.8	8.4	2.8	1.6	31.6	.7
		<i>77.8</i>	<i>15.6</i>	<i>4.2</i>	<i>1.7</i>	<i>.4</i>	<i>21.9</i>	<i>.3</i>
27	Canton, Ill.....	52.5	21.5	14.5	6.7	2.8	45.5	2.0
		<i>64.4</i>	<i>20.1</i>	<i>8.9</i>	<i>3.8</i>	<i>1.0</i>	<i>33.8</i>	<i>1.8</i>
28	Centralia, Ill.....	61.8	20.0	11.1	3.9	2.2	37.2	1.0
		<i>66.6</i>	<i>18.8</i>	<i>8.2</i>	<i>3.7</i>	<i>1.2</i>	<i>31.9</i>	<i>1.5</i>
29	Champaign, Ill.....	64.1	16.1	11.3	3.2	1.0	31.6	4.3
		<i>69.1</i>	<i>15.4</i>	<i>8.4</i>	<i>2.2</i>	<i>.9</i>	<i>26.9</i>	<i>4.0</i>
30	Chicago Heights, Ill.....	54.0	21.8	13.1	5.3	4.2	44.4	1.6
		<i>68.4</i>	<i>23.7</i>	<i>11.6</i>	<i>3.9</i>	<i>1.5</i>	<i>40.7</i>	<i>.9</i>
31	Clinton, Ill.....	64.4	17.1	11.0	4.2	2.7	35.0	.6
		<i>67.2</i>	<i>19.9</i>	<i>8.6</i>	<i>2.4</i>	<i>.4</i>	<i>31.3</i>	<i>1.5</i>
32	De Kalb, Ill.....	67.1	21.9	4.5	2.1	1.4	29.9	3.0
		<i>75.6</i>	<i>14.0</i>	<i>4.1</i>	<i>.5</i>	<i>.3</i>	<i>18.9</i>	<i>6.6</i>
33	Evanston (Dist. No. 76), Ill.....	64.5	20.3	10.6	2.1	.6	33.6	1.9
		<i>70.8</i>	<i>17.9</i>	<i>8.0</i>	<i>2.4</i>	<i>.5</i>	<i>28.8</i>	<i>.4</i>
34	Evanston (Dist. No. 75), Ill.....	65.7	18.2	8.4	3.8	1.9	32.3	2.0
		<i>69.9</i>	<i>16.2</i>	<i>8.8</i>	<i>2.5</i>	<i>1.1</i>	<i>28.6</i>	<i>1.9</i>
35	Freeport, Ill.....	36.5	32.8	17.9	9.1	3.7	63.5	.0
		<i>41.4</i>	<i>32.4</i>	<i>18.4</i>	<i>5.6</i>	<i>2.2</i>	<i>58.6</i>	<i>.0</i>
36	Galesburg, Ill.....	66.5	19.9	6.6	2.5	1.4	30.4	3.1
		<i>71.9</i>	<i>16.9</i>	<i>5.5</i>	<i>2.0</i>	<i>.6</i>	<i>25.0</i>	<i>3.1</i>

¹ For definition of normal age see footnote, p. 12

TABLE 8.—*Per cent of the total number of boys and girls who are of normal age, over the normal age, and under the normal age of pupils in their respective grades in certain cities having less than 25,000 population—Continued.*

[Throughout this table the figures that represent girls are printed in italics.]

	Cities.	Of normal age.	Over age.					Under age.
			1 year.	2 years.	3 years.	4 years or more.	Total.	
37	Jacksonville, Ill.....	53.3	20.5	14.2	7.5	3.2	45.4	1.3
		59.4	20.8	10.5	5.4	2.0	38.7	1.9
38	Kankakee, Ill.....	61.0	17.3	9.4	4.4	1.1	32.2	6.8
		68.3	14.6	5.2	1.4	0.4	21.6	10.1
39	La Salle, Ill.....	89.0	7.1	3.5	0.0	0.0	10.6	.4
		89.4	6.4	.2	0.0	0.0	6.6	4.0
40	Macomb, Ill.....	50.1	19.9	16.0	8.1	3.4	47.4	2.5
		62.2	17.8	11.8	3.7	2.5	35.3	2.0
41	Mattoon, Ill.....	55.1	20.2	11.8	6.7	2.8	41.5	3.4
		63.2	19.5	8.9	4.9	1.0	34.3	2.5
42	Maywood and Melrose Park, Ill.	58.1	23.6	10.2	4.1	2.7	40.6	1.3
		65.3	20.7	8.1	2.9	1.2	32.9	1.8
43	Moline, Ill.....	66.3	21.4	7.4	2.2	.8	31.8	1.9
		73.4	16.1	5.4	.8	.5	22.8	3.8
44	Ottawa, Ill.....	74.6	15.7	6.6	1.8		24.1	1.3
		76.6	15.1	4.5	1.6		21.2	2.2
45	Pekin, Ill.....	61.1	20.3	11.0	4.3	2.3	37.9	1.0
		72.9	16.0	7.0	2.6	.6	26.2	.9
46	Rock Island, Ill.....	68.6	13.6	6.7	1.6	.4	22.3	9.1
		72.0	12.1	2.9	.9	.8	16.7	11.3
47	Streator, Ill.....	57.3	22.1	13.4	4.6	1.6	41.7	1.0
		59.9	25.3	9.6	3.4	.8	39.1	1.0
48	Waukegan, Ill.....	72.8	14.4	7.5	1.9	.9	24.7	2.5
		73.4	14.6	5.5	1.1	1.0	22.2	4.4
49	Alexandria, Ind.....	62.3	18.1	9.7	3.7	.6	32.1	5.6
		68.3	16.7	7.5	1.9	1.1	27.2	4.5
50	Bedford, Ind.....	62.2	20.3	10.7	3.9	2.0	36.9	.9
		72.8	16.0	6.5	2.1	.8	25.4	1.8
51	Connersville, Ind.....	63.6	17.9	10.1	4.3	2.4	34.7	1.7
		71.7	16.6	7.1	2.1	1.0	26.8	1.5
52	Crawfordsville, Ind.....	61.0	19.9	7.5	7.3	1.7	36.4	2.6
		67.4	16.2	7.5	2.6	.5	26.8	5.8
53	East Chicago, Ind.....	59.3	20.8	9.8	3.6	1.9	36.1	4.6
		58.5	21.5	9.5	3.0	1.9	35.9	5.6
54	Frankfort, Ind.....	65.1	18.6	9.6	2.9	1.8	32.9	2.0
		67.6	18.7	8.5	2.3	.5	30.0	2.4
55	Goshen, Ind.....	55.1	21.9	11.8	4.3	2.7	40.7	4.2
		61.4	15.6	6.4	1.9	.7	22.6	16.0
56	Kokomo, Ind.....	62.3	19.6	11.5	3.9	1.7	36.7	1.0
		71.1	16.9	6.6	2.7	.6	26.3	2.1
57	La Porte, Ind.....	62.0	22.1	8.0	3.0	3.0	36.1	1.9
		68.9	17.6	8.5	2.3	.2	28.6	2.5
58	Lebanon, Ind.....	52.1	24.1	14.6	7.1	1.3	47.1	.8
		65.0	20.2	10.8	2.6	.5	34.1	.9
59	Logansport, Ind.....	55.7	25.9	12.5	3.4	1.4	43.2	1.1
		63.2	21.5	10.0	2.4	1.2	35.1	1.7
60	Michigan City, Ind.....	60.1	22.1	12.2	3.8	.9	39.0	.9
		69.1	19.8	6.3	2.6	.5	29.2	1.7
61	Peru, Ind.....	61.8	20.7	7.9	2.6	1.1	32.3	5.9
		67.0	19.6	6.1	1.6	.4	27.7	5.3
62	Wabash, Ind.....	73.6	14.4	7.6	1.9	.1	24.0	2.4
		81.8	11.5	2.5	.1	.1	14.2	4.0
63	Clinton, Iowa.....	48.9	27.9	14.7	5.5	2.3	50.4	.7
		54.1	27.6	11.1	4.1	1.4	44.2	1.7
64	Creston, Iowa.....	63.8	13.7	7.2	2.7	1.0	24.6	11.6
		69.1	11.7	.4	1.1	.4	17.3	15.6
65	Iowa City, Iowa.....	66.3	15.8	5.0	2.4	1.7	24.9	8.8
		70.0	11.4	7.0	1.4	.2	20.0	10.0
66	Keokuk, Iowa.....	55.7	17.3	9.6	4.6	2.8	34.3	10.0
		65.9	15.0	6.0	2.0	2.0	25.0	9.1
67	Marshalltown, Iowa.....	52.0	24.1	14.2	6.0	2.5	46.8	1.2
		59.4	19.3	11.8	5.0	2.7	38.8	1.8
68	Mason City, Iowa.....	57.5	21.8	10.4	3.5	2.6	38.3	4.2
		68.6	19.0	8.2	1.3		28.5	2.9
69	Muscatine, Iowa.....	59.5	16.4	5.7	3.0	1.7	26.8	13.7
		65.1	8.9	3.3	1.5	.5	14.2	20.7
70	Oskaloosa, Iowa.....	56.6	23.4	11.8	4.5	1.5	41.2	2.2
		58.6	21.3	11.3	4.0	2.3	38.9	2.5
71	Ottumwa, Iowa.....	57.3	17.8	10.3	3.3	1.3	32.7	10.0
		61.3	15.9	7.4	2.0	1.2	26.5	12.2
72	Arkansas City, Kans.....	54.3	19.6	13.3	8.0	4.3	45.2	.5
		61.1	20.0	8.2	6.3	2.4	36.9	2.0
73	Emporia, Kans.....	40.9	26.0	17.6	9.4	6.1	59.1	.0
		50.0	21.9	14.4	5.7	6.8	48.8	1.2
74	Hutchinson, Kans.....	57.4	23.4	11.5	5.1	2.2	42.2	.4
		61.6	21.4	10.0	4.8	1.3	37.6	.9

TABLE 8.—*Per cent of the total number of boys and girls who are of normal age, over the normal age, and under the normal age of pupils in their respective grades in certain cities having less than 25,000 population—Continued.*

[Throughout this table the figures that represent girls are printed in italics.]

	Cities.	Of normal age.	Over age.					Under age.
			1 year.	2 years.	3 years.	4 years or more.	Total.	
75	Parsons, Kans.....	51.5 <i>56.5</i>	25.3 <i>26.7</i>	13.8 <i>9.4</i>	6.8 <i>4.4</i>	2.2 <i>2.2</i>	48.1 <i>42.7</i>	0.4 <i>.8</i>
76	Owensboro, Ky.....	59.6 <i>65.5</i>	21.6 <i>12.9</i>	9.6 <i>7.9</i>	4.6 <i>4.2</i>	3.7 <i>2.1</i>	39.5 <i>31.2</i>	.9 <i>3.3</i>
77	Shreveport, La.....	36.0 <i>41.0</i>	26.9 <i>30.0</i>	20.9 <i>17.9</i>	9.2 <i>6.6</i>	6.2 <i>3.6</i>	63.5 <i>58.1</i>	.5 <i>.9</i>
78	Bangor, Me.....	60.5 <i>54.8</i>	16.6 <i>12.9</i>	5.4 <i>5.7</i>	2.8 <i>4.5</i>	.8 <i>.8</i>	25.6 <i>23.9</i>	13.9 <i>21.3</i>
79	Waterville, Me.....	57.3 <i>61.3</i>	18.2 <i>16.1</i>	9.6 <i>6.6</i>	5.0 <i>3.4</i>	2.1 <i>.9</i>	34.9 <i>27.0</i>	7.8 <i>11.7</i>
80	Cumberland, Md.....	36.8 <i>41.9</i>	23.3 <i>27.7</i>	19.6 <i>17.7</i>	11.2 <i>8.5</i>	8.7 <i>3.9</i>	62.8 <i>57.8</i>	.4 <i>.3</i>
81	Hagerstown, Md.....	36.5 <i>43.7</i>	26.6 <i>27.3</i>	19.4 <i>16.0</i>	12.1 <i>8.0</i>	5.1 <i>4.4</i>	63.2 <i>55.7</i>	.3 <i>.6</i>
82	Adams, Mass.....	57.9 <i>57.6</i>	9.8 <i>8.7</i>	3.6 <i>2.8</i>	2.1 <i>1.4</i>	1.7 <i>1.1</i>	17.2 <i>14.0</i>	24.9 <i>28.4</i>
83	Attleboro, Mass.....	56.0 <i>55.3</i>	15.6 <i>13.2</i>	6.6 <i>7.1</i>	2.7 <i>2.0</i>	2.3 <i>2.1</i>	27.2 <i>24.4</i>	16.8 <i>20.3</i>
84	Beverly, Mass.....	53.1 <i>54.9</i>	9.3 <i>7.4</i>	2.9 <i>3.1</i>	.6 <i>.4</i>	.1 <i>.1</i>	12.9 <i>11.0</i>	34.0 <i>34.1</i>
85	Danvers, Mass.....	56.3 <i>45.7</i>	7.7 <i>6.7</i>	3.2 <i>1.8</i>	.9 <i>.6</i>	.0 <i>.0</i>	11.8 <i>9.1</i>	31.9 <i>45.2</i>
86	Dedham, Mass.....	50.2 <i>39.9</i>	3.7 <i>3.2</i>	2.1 <i>2.0</i>	.6 <i>.3</i>	.6 <i>.0</i>	7.0 <i>5.5</i>	42.8 <i>54.6</i>
87	Framingham, Mass.....	50.0 <i>52.4</i>	7.7 <i>5.1</i>	2.6 <i>2.5</i>	.3 <i>.5</i>	.1 <i>.8</i>	10.7 <i>8.9</i>	39.3 <i>38.7</i>
88	Gardner, Mass.....	53.9 <i>52.2</i>	8.6 <i>8.0</i>	7.3 <i>5.0</i>	3.2 <i>2.0</i>	1.6 <i>1.1</i>	20.7 <i>16.1</i>	25.4 <i>31.7</i>
89	Marlboro, Mass.....	57.6 <i>59.7</i>	14.2 <i>13.0</i>	6.3 <i>5.0</i>	2.4 <i>1.8</i>	1.5 <i>.8</i>	24.4 <i>20.6</i>	18.0 <i>19.7</i>
90	Melrose, Mass.....	53.7 <i>49.4</i>	7.7 <i>5.7</i>	2.1 <i>1.4</i>	.5 <i>.1</i>	.1 <i>.0</i>	10.4 <i>7.2</i>	35.9 <i>43.4</i>
91	Medford, Mass.....	44.9 <i>47.8</i>	5.6 <i>5.9</i>	2.5 <i>1.1</i>	.4 <i>.1</i>	.1 <i>.0</i>	8.6 <i>7.1</i>	41.5 <i>45.1</i>
92	Milford, Mass.....	51.8 <i>49.7</i>	11.3 <i>7.7</i>	4.8 <i>3.6</i>	2.8 <i>2.9</i>	2.1 <i>.9</i>	21.0 <i>15.1</i>	27.2 <i>35.2</i>
93	Montague, Mass.....	48.6 <i>47.5</i>	9.2 <i>5.1</i>	4.6 <i>1.9</i>	1.5 <i>.0</i>	.4 <i>.4</i>	15.7 <i>7.4</i>	35.7 <i>45.1</i>
94	Natick, Mass.....	48.8 <i>50.0</i>	7.4 <i>4.5</i>	2.0 <i>1.6</i>	.8 <i>.5</i>	.3 <i>.7</i>	10.5 <i>7.0</i>	40.7 <i>43.0</i>
95	Newburyport, Mass.....	50.4 <i>44.7</i>	8.2 <i>5.6</i>	2.3 <i>2.1</i>	1.3 <i>.8</i>	.7 <i>.2</i>	12.5 <i>8.7</i>	37.1 <i>46.6</i>
96	North Attleboro, Mass.....	56.1 <i>53.4</i>	13.0 <i>15.3</i>	6.5 <i>6.1</i>	3.1 <i>1.6</i>	2.5 <i>.2</i>	25.1 <i>23.4</i>	18.8 <i>23.4</i>
97	Norwood, Mass.....	55.9 <i>57.6</i>	7.6 <i>6.8</i>	3.1 <i>1.1</i>	.9 <i>.7</i>	.1 <i>.3</i>	11.7 <i>8.9</i>	32.4 <i>33.5</i>
98	Northbridge, Mass.....	54.1 <i>58.6</i>	15.2 <i>11.6</i>	5.3 <i>5.9</i>	3.8 <i>1.5</i>	1.0 <i>1.3</i>	25.3 <i>20.3</i>	20.6 <i>21.1</i>
99	Peabody, Mass.....	56.8 <i>48.1</i>	11.7 <i>11.2</i>	4.1 <i>4.6</i>	1.5 <i>1.7</i>	.6 <i>.7</i>	17.9 <i>18.2</i>	25.3 <i>33.7</i>
100	Revere, Mass.....	55.8 <i>54.4</i>	7.8 <i>7.3</i>	2.9 <i>1.8</i>	.7 <i>.1</i>	.3 <i>.4</i>	11.7 <i>9.6</i>	32.5 <i>36.0</i>
101	Wakefield, Mass.....	50.3 <i>48.7</i>	8.2 <i>4.0</i>	2.9 <i>2.4</i>	.7 <i>1.0</i>	.4 <i>.5</i>	12.2 <i>7.9</i>	37.5 <i>43.4</i>
102	Westfield, Mass.....	60.4 <i>65.6</i>	17.2 <i>13.5</i>	5.4 <i>3.6</i>	3.1 <i>1.0</i>	.7 <i>1.3</i>	26.4 <i>19.4</i>	13.2 <i>15.0</i>
103	West Springfield, Mass.....	65.4 <i>68.0</i>	14.1 <i>12.4</i>	6.4 <i>3.9</i>	1.7 <i>1.2</i>	.8 <i>.3</i>	23.0 <i>17.8</i>	11.6 <i>14.2</i>
104	Weymouth, Mass.....	50.7 <i>48.5</i>	11.9 <i>12.3</i>	6.0 <i>7.1</i>	3.0 <i>3.5</i>	.2 <i>.2</i>	21.1 <i>23.1</i>	28.2 <i>28.4</i>
105	Winchester (town), Mass.....	51.7 <i>54.1</i>	9.6 <i>6.0</i>	3.8 <i>1.5</i>	.5 <i>.7</i>	.8 <i>.1</i>	14.7 <i>8.3</i>	33.6 <i>37.6</i>
106	Winthrop, Mass.....	56.2 <i>54.9</i>	7.9 <i>6.5</i>	2.3 <i>1.0</i>	.2 <i>.2</i>	-----	10.4 <i>7.7</i>	33.4 <i>37.4</i>
107	Woburn, Mass.....	51.5 <i>50.4</i>	11.6 <i>9.9</i>	4.7 <i>4.0</i>	1.4 <i>1.5</i>	.3 <i>.7</i>	18.0 <i>16.1</i>	30.5 <i>33.5</i>
108	Ann Arbor, Mich.....	56.3 <i>66.2</i>	19.1 <i>17.0</i>	11.3 <i>6.0</i>	4.8 <i>2.8</i>	2.0 <i>.5</i>	37.2 <i>26.3</i>	6.5 <i>7.5</i>
109	Cadillac, Mich.....	54.3 <i>62.3</i>	21.9 <i>18.9</i>	10.7 <i>9.0</i>	5.2 <i>3.4</i>	4.1 <i>1.1</i>	41.9 <i>32.4</i>	3.8 <i>5.3</i>
110	Cheboygan, Mich.....	50.6 <i>56.0</i>	19.3 <i>20.8</i>	11.8 <i>8.5</i>	6.1 <i>3.8</i>	5.2 <i>2.2</i>	42.4 <i>35.3</i>	7.0 <i>8.7</i>
111	Escanaba, Mich.....	75.6 <i>81.4</i>	11.7 <i>9.4</i>	4.6 <i>1.3</i>	2.0 <i>1.3</i>	1.0 <i>.1</i>	19.3 <i>12.1</i>	5.1 <i>6.5</i>
112	Hancock, Mich.....	52.1 <i>52.8</i>	21.0 <i>55.8</i>	11.4 <i>9.5</i>	3.0 <i>2.8</i>	2.3 <i>.9</i>	37.7 <i>39.0</i>	10.2 <i>8.2</i>

TABLE 8.—*Per cent of the total number of boys and girls who are of normal age, over the normal age, and under the normal age of pupils in their respective grades in certain cities having less than 25,000 population—Continued.*

[Throughout this table the figures that represent girls are printed in italics.]

	Cities.	Of normal age.	Over age.					Under age.
			1 year.	2 years.	3 years.	4 years or more.	Total.	
113	Holland, Mich.....	68.5	19.0	7.4	2.6	0.6	29.6	1.9
		73.3	15.7	5.2	1.8	.8	23.5	3.2
114	Iron Mountain, Mich.....	50.2	24.7	14.1	7.3	2.5	48.6	1.2
		59.6	24.5	9.6	3.0	.9	38.0	2.4
115	Ironwood, Mich.....	63.6	20.0	8.7	4.2	.5	33.4	3.0
		70.4	14.2	8.0	.6	.2	23.0	6.6
116	Ishpeming, Mich.....	70.4	14.6	6.3	1.9	.8	23.6	6.0
		80.1	9.3	3.7	1.3	.4	14.7	5.2
117	Lansing, Mich.....	50.1	21.9	14.9	6.9	4.0	47.7	2.2
		57.1	23.2	10.5	4.4	2.1	40.2	2.7
118	Marquette, Mich.....	58.4	15.3	9.8	2.8	2.1	30.0	11.6
		65.8	13.6	6.1	1.3	1.2	22.2	12.0
119	Menominee, Mich.....	59.1	22.7	10.6	4.0	2.2	39.5	1.4
		67.7	18.6	7.8	1.8	.6	28.8	3.5
120	Muskegon, Mich.....	60.9	21.1	10.5	4.4	2.2	38.2	.9
		67.0	21.1	8.1	2.2	.6	32.0	1.0
121	Sault Ste. Marie, Mich.....	51.0	22.7	11.2	5.8	2.3	42.0	7.0
		48.3	26.8	16.4	5.3	2.8	51.3	.4
122	Meridian, Miss.....	47.5	18.9	11.6	7.4	6.2	44.1	8.4
		49.2	18.6	11.2	6.6	3.8	40.2	10.6
123	Carthage, Mo.....	57.7	19.3	11.9	6.0	2.5	39.7	2.6
		59.9	22.2	9.9	3.5	1.2	36.8	3.3
124	Great Falls, Mont.....	61.5	19.4	10.1	4.2	2.6	36.3	2.2
		66.6	17.6	8.7	3.2	1.7	31.2	2.2
125	Concord, N. H.....	54.9	18.2	10.9	4.2	2.8	36.1	9.0
		57.4	18.0	8.6	3.0	1.7	31.3	11.3
126	Portsmouth, N. H.....	64.9	16.1	6.8	2.1	1.6	26.6	8.5
		66.0	14.6	5.7	1.9	1.0	23.2	10.8
127	Bloomfield, N. J.....	63.0	17.1	6.6	3.9	1.2	28.8	8.2
		64.0	13.2	6.0	2.6	1.0	22.8	13.2
128	Bridgeton, N. J.....	50.2	12.6	9.3	4.5	3.0	29.4	20.4
		49.8	12.0	5.3	2.5	1.2	21.0	29.2
129	Garfield, N. J.....	54.7	21.8	12.8	5.7	1.3	41.6	3.7
		55.7	24.3	11.1	3.5	1.6	40.5	3.8
130	Kearny, N. J.....	56.4	19.6	10.1	2.9	1.7	34.3	9.3
		59.0	18.0	8.3	3.3	.8	30.4	10.6
131	Long Branch, N. J.....	43.9	18.8	14.7	9.0	7.4	49.9	6.2
		51.5	18.0	12.5	8.1	3.2	41.8	6.7
132	Irvington, N. J.....	55.3	20.4	11.0	2.7	.8	34.9	9.8
		55.3	15.2	5.6	1.5	.6	22.9	21.8
133	Montclair, N. J.....	56.0	18.2	10.5	5.6	3.6	37.9	6.1
		58.8	1.70	10.2	5.5	2.2	34.9	6.3
134	Morristown, N. J.....	50.3	20.6	11.3	6.4	5.8	44.1	5.6
		52.5	21.3	13.2	4.7	1.2	40.4	7.1
135	Plainfield, N. J.....	53.6	19.0	12.8	6.7	2.4	40.9	5.5
		53.4	21.2	11.5	4.4	2.0	39.1	7.5
136	Town of Union, N. J.....	50.2	20.8	15.9	6.8	2.8	46.3	3.5
		53.0	24.7	13.0	4.0	1.3	43.0	4.0
137	Vineland, N. J.....	26.4	32.1	21.8	12.3	6.3	72.5	1.1
		33.1	30.3	20.0	11.0	3.7	65.0	1.9
138	West New York, N. J.....	62.4	17.1	8.2	4.3	.9	30.5	7.1
		64.6	15.9	6.6	2.2	1.0	25.7	9.7
139	West Orange, N. J.....	50.1	21.0	17.0	7.3	3.3	48.6	1.3
		58.1	19.4	12.9	4.6	1.6	38.5	3.4
140	Albuquerque, N. Mex.....	47.7	20.4	14.3	7.7	8.0	50.4	1.9
		54.9	21.4	10.5	5.7	5.7	43.3	1.8
141	Amsterdam, N. Y.....	58.5	18.9	10.9	4.7	3.6	38.1	3.4
		59.5	18.1	9.1	5.0	3.4	35.6	4.9
142	Dunkirk, N. Y.....	51.6	17.6	10.2	3.1	3.1	34.0	4.4
		56.9	18.7	8.4	2.2	.8	30.1	13.0
143	Gloversville, N. Y.....	52.3	18.2	10.8	3.6	2.0	34.6	13.1
		57.9	14.9	7.7	3.1	2.2	27.9	14.2
144	Johnstown, N. Y.....	49.7	26.4	13.1	5.9	3.1	48.5	1.8
		48.6	25.5	13.7	6.8	4.6	50.6	.8
145	New Rochelle, N. Y.....	44.6	24.7	15.1	8.0	3.7	51.5	3.9
		47.6	24.2	13.7	6.2	4.1	48.2	4.2
146	Olean, N. Y.....	55.9	21.2	11.2	3.7	1.6	37.7	6.4
		62.1	18.6	8.6	2.8	.9	30.9	7.0
147	Port Chester, N. Y.....	60.6	18.8	10.1	2.8	1.1	32.8	6.6
		59.6	19.0	9.3	5.1	1.6	33.0	7.4
148	White Plains, N. Y.....	51.7	22.3	12.5	6.4	3.6	44.8	3.5
		52.7	11.0	5.7	2.5	1.0	20.2	27.1
149	Asheville, N. C.....	35.8	20.8	15.2	13.3	14.0	63.3	.9
		36.3	20.8	16.8	11.8	13.7	63.1	.6

TABLE 8.—*Per cent of the total number of boys and girls who are of normal age, over the normal age, and under the normal age of pupils in their respective grades in certain cities having less than 25,000 population—Continued.*

[Throughout this table the figures that represent girls are printed in italics.]

	Cities.	Of normal age.	Over age.					Under age.
			1 year.	2 years.	3 years.	4 years or more.	Total.	
150	Newbern, N. C.....	29.9 32.0	20.4 18.6	20.0 18.5	10.5 13.9	19.2 16.9	70.1 67.9	 0.1
151	Alliance, Ohio.....	56.5 65.8	26.0 22.8	12.3 8.1	3.6 2.0	1.4 .8	43.3 33.7	.2 .5
152	Newark, Ohio.....	63.1 70.2	20.1 19.1	19.6 5.8	2.7 2.3	1.8 .6	34.2 27.8	2.7 2.0
153	Norwood, Ohio.....	67.0 71.2	16.5 13.7	8.8 8.7	3.2 3.1	2.3 .7	30.8 26.2	2.2 2.6
154	Portsmouth, Ohio.....	56.4 65.4	18.4 16.1	12.5 8.8	5.6 3.8	4.4 2.2	40.9 30.9	2.7 3.7
155	Sidney, Ohio.....	56.4 62.9	15.1 14.6	9.7 8.2	4.0 1.9	3.7 .7	32.5 25.4	11.1 11.7
156	Steubenville, Ohio.....	47.0 50.6	23.2 24.5	14.3 13.6	6.8 5.3	5.0 2.3	49.3 45.7	3.7 3.7
157	Enid, Okla.....	55.6 64.3	22.7 16.7	11.5 11.8	6.0 4.3	3.0 .3	43.2 33.1	1.2 2.6
158	McAlester, Okla.....	42.4 49.0	18.7 19.8	15.0 14.2	9.7 8.4	12.9 7.4	56.3 49.8	1.3 1.2
159	Beaver Falls, Pa.....	52.3 56.7	22.8 21.3	15.8 13.4	5.4 4.1	1.7 1.3	45.7 40.1	2.0 3.2
160	Carbondale, Pa.....	63.8 66.0	17.0 15.7	7.4 6.2	3.2 2.9	.6 .0	28.2 24.8	8.0 9.2
161	Carlisle, Pa.....	64.7 70.5	14.8 11.9	7.7 4.8	3.0 3.5	1.5 .6	27.0 20.8	8.3 8.7
162	Charleroi, Pa.....	48.7 48.5	24.5 25.6	16.9 15.1	7.4 7.0	2.1 1.7	50.9 49.4	.4 2.1
163	Clearfield, Pa.....	58.1 61.1	20.3 18.7	11.7 13.0	5.9 4.1	1.8 1.0	39.7 36.8	2.2 2.1
164	Columbia, Pa.....	65.1 68.5	15.5 12.6	7.1 6.3	3.5 2.3	1.8 .6	27.9 21.8	7.0 9.7
165	Donora, Pa.....	55.1 67.2	21.7 18.8	14.0 5.7	4.8 1.9	3.4 .2	43.9 26.6	1.0 6.2
166	Franklin, Pa.....	59.5 65.5	23.7 20.0	10.3 6.9	2.8 2.4	1.7 1.1	38.5 30.4	2.0 4.1
167	Homestead, Pa.....	53.1 62.9	23.0 17.3	12.0 9.5	6.5 4.4	2.8 1.5	44.3 32.7	2.6 4.4
168	Lebanon, Pa.....	66.7 71.0	15.1 12.7	5.5 3.8	2.8 1.6	1.1 .9	24.5 19.0	8.8 10.0
169	Mahanoy City, Pa.....	50.1 50.5	22.8 23.3	14.0 14.3	7.5 6.0	4.5 4.9	48.8 48.5	1.1 1.0
170	North Braddock, Pa.....	51.4 55.5	21.3 24.9	13.2 11.4	8.8 6.2	4.5 1.5	47.8 44.0	.8 .5
171	Plymouth, Pa.....	62.3 63.4	18.4 20.2	9.1 8.5	3.2 1.9	2.2 1.0	32.9 31.6	4.8 5.0
172	Pottstown, Pa.....	67.4 74.5	13.9 10.1	8.8 5.1	3.3 1.8	1.5 1.5	27.5 18.5	5.1 7.0
173	Sharon, Pa.....	70.6 75.2	12.8 13.4	6.6 4.2	4.0 1.7	1.5 .4	24.9 19.7	4.5 5.1
174	Sunbury, Pa.....	64.7 69.5	18.4 14.6	8.7 8.4	1.8 1.9	2.5 .8	31.4 25.7	3.9 4.8
175	Warren, Pa.....	57.3 61.5	21.9 24.0	12.1 9.0	5.6 2.2	1.5 1.5	41.1 36.7	1.6 1.8
176	Central Falls, R. I.....	53.4 53.9	12.0 11.5	7.0 5.4	4.6 2.5	2.8 1.1	26.4 20.5	20.2 25.6
177	Spartanburg, S. C.....	39.8 41.3	27.1 20.7	15.6 17.8	8.6 8.6	8.6 10.8	59.9 57.9	.3 .8
178	Beaumont, Tex.....	30.2 29.2	28.9 30.1	18.6 17.8	12.3 13.3	9.9 9.3	69.7 70.5	.3 1.3
179	Ogden, Utah.....	45.1 55.1	23.0 28.0	14.8 11.5	5.6 13.5	2.2 .9	45.6 43.9	9.3 1.0
180	Everett, Wash.	60.2 67.7	19.3 15.3	8.8 4.7	2.7 2.0	.9 .8	31.7 22.8	8.1 9.5
181	Clarksburg, W. Va.....	52.8 58.9	19.2 18.9	12.6 10.0	6.4 4.9	6.4 3.2	44.6 37.0	2.6 4.1
182	Appleton, Wis.....	62.9 71.8	19.2 18.2	9.6 5.0	4.6 2.0	1.7 .5	35.1 25.7	2.0 2.5
183	Beloit, Wis.....	61.9 65.6	20.1 19.6	10.3 8.1	3.8 3.1	2.1 1.3	36.3 32.1	1.8 2.3
184	Fond du Lac, Wis.....	49.4 57.0	26.6 23.8	13.6 11.9	5.9 4.2	3.6 1.8	49.7 41.7	.9 1.3
185	Marinette, Wis.....	62.5 67.8	18.2 19.6	10.8 6.7	4.2 2.8	1.8 .3	35.0 29.4	2.5 2.8
186	Wausau, Wis.....	53.3 59.3	26.5 27.3	13.2 8.7	3.6 1.8	.7 .5	44.0 38.3	2.7 2.4

TABLE 9.—*Percentage relation between the largest age group and the number found in each grade in certain cities of 25,000 population and over.*
 [Throughout this table, the figures that represent girls are printed in italics.]

	Cities.	Largest age group.	Elementary school grades.									High school years.			
			1	2	3	4	5	6	7	8	9	1	2	3	4
1	Birmingham, Ala.....	407	200	127	118	101	81	61	42			36	21	15	4
2	Mobile, Ala.....	444	170	125	116	106	85	68	48			43	31	22	17
3	Montgomery, Ala.....	212	167	129	106	126	68	68	53			41	21	10	7
4	Little Rock, Ark.....	218	143	102	115	108	95	92	75			67	45	35	32
5	Los Angeles, Cal.....	231	169	135	106	111	74	58	30			19	8	3	3
6	Pueblo (Dist. No. 20), Colo.....	242	157	130	130	98	79	68	48			46	39	18	16
7	Pueblo, Colo.....	296	209	141	124	127	79	78	83	61		31	24	14	10
8	Bridgeport, Conn.....	312	200	145	130	125	91	87	79	66		44	41	24	13
9	New Haven, Conn.....	1,682	154	111	112	116	110	110	92	64		56	25	12	10
10	Meriden, Conn.....	1,533	143	110	121	118	112	117	110	76		66	25	17	15
11	Waterbury, Conn.....	1,025	171	124	111	111	112	80	80	48		33	30	17	11
12	(a) Savannah, Ga. (colored).....	158	162	87	113	125	110	89	75	67		43	44	37	18
13	Aurora, Ill.....	136	150	132	106	103	101	80	76	43		44	23	13	7
14	Aurora (West Side), Ill.....	128	124	101	130	110	77	77	91	60		76	32	25	21
15	Chicago, Ill.....	644	247	137	150	125	98	63	44	24		14	13	8	4
16	Danville, Ill.....	1,025	242	137	149	128	99	64	45	25		15	17	10	7
17	Decatur, Ill.....	1,010	147	133	133	122	103	88	71	56		43	23	19	11
18	Joliet, Ill.....	1,010	146	130	130	128	107	96	74	46		43	22	25	18
19	Quincy, Ill.....	208	123	106	102	112	101	83	74	54		44	24	7	8
		187	116	99	102	115	103	99	99	46		50	36	19	9
		484	158	137	122	124	107	88	65	44		26	18	12	9
		458	166	131	139	120	111	87	71	50		31	23	16	13
		269	142	142	146	125	102	60	44	36		22	14	7	5
		279	122	128	128	107	79	60	65	53		42	29	11	5
		127	150	148	134	134	104	69	43	39					
		169	160	196	133	110	72	73	107	93		58	34	31	15
		136	152	93	80	84	72	64	92	95		66	43	36	18
		132	135	92	98	79	79	73	62	50		46	53	34	24
		70	91	114	76	69	101	73	65	41		37	54	45	23
		79	69	114	76	69	69	63	65	55		24	12	8	5
		12,652	162	126	133	116	108	87	69	64		30	17	10	7
		12,246	146	119	131	113	107	89	76	54		27	15	16	14
		229	176	125	134	112	95	68	54	41		35	23	18	15
		229	177	119	130	103	91	75	71	50		43	22	24	23
		241	133	123	119	126	101	96	79	63		49	32	27	
		251	118	115	115	127	91	86	82	72					
		251	154	128	103	104	105	80	87	72					
		272	150	113	111	109	91	95	67	41		29	22	14	12
		207	171	126	147	117	89	72	67	41		50	28	20	24
		185	169	132	131	113	102	84	72	65					

20	Rockford, Ill.	346	144	124	113	118	103	85	66	44	35	30	25	14
21	Springfield, Ill.	337	128	111	113	116	111	78	80	51	47	30	30	19
22	Anderson, Ind.	350	135	120	120	116	100	78	61	43	44	22	11	10
23	Fort Wayne, Ind.	360	130	114	120	115	82	77	60	64	39	23	21	13
24	Indianapolis, Ind.	186	105	107	105	97	95	54	46	30	42	26	24	6
25	Marion, Ind.	188	117	113	101	111	103	83	67	57	44	26	11	11
26	Muncie, Ind.	149	102	101	102	106	103	86	72	66	44	21	17	7
27	Terre Haute, Ind.	316	107	101	121	106	103	79	69	53	36	32	28	17
28	Burlington, Iowa	1,458	71	108	114	122	114	97	77	58	34	21	17	7
29	Council Bluffs, Iowa	1,325	132	114	113	107	123	77	74	68	35	24	14	11
30	Des Moines, Iowa	176	102	107	104	104	102	88	74	77	55	34	18	13
31	Dubuque, Iowa	189	115	112	103	103	90	87	51	38	28	17	13	8
32	Kansas City, Kans.	196	131	103	111	111	86	78	78	50	13	13	14	18
33	Topeka, Kans.	479	109	115	94	86	70	49	40	40	17	17	17	8
34	Wichita, Kans.	444	188	105	110	110	61	77	61	49	31	21	14	8
35	Covington, Ky.	182	175	122	111	117	104	82	62	45	37	18	8	12
36	Louisville, Ky.	203	141	106	99	124	99	92	74	56	42	25	17	16
37	Lewiston, Me.	276	152	116	111	114	92	88	52	60	24	17	8	10
38	Brookton, Mass.	262	137	100	138	116	93	88	74	61	104	34	23	21
39	Everett, Mass.	603	148	129	117	112	92	78	69	51	41	34	23	25
40	Fall River, Mass.	174	105	115	106	102	108	106	63	67	51	25	16	17
41	Fitchburg, Mass.	478	87	89	105	104	88	89	75	67	52	29	29	24
42	Haverhill, Mass.	201	138	122	120	120	98	79	62	45	37	18	14	11
43	Holyoke, Mass.	469	200	125	129	126	103	92	78	72	62	33	27	22
44	Lowell, Mass.	309	135	122	117	118	103	83	77	67	52	44	23	20
45	Malden, Mass.	303	149	200	114	108	91	93	77	75	58	48	36	35
		289	195	114	123	126	110	91	71	57	43	17	11	10
		342	154	95	108	112	100	103	72	67	44	29	21	14
		213	136	110	113	113	82	84	55	31	26	13	15	6
		198	128	121	126	121	97	92	74	45	46	12	14	7
		1,280	183	129	125	118	102	80	64	52	32	22	19	13
		1,389	147	110	112	105	90	90	66	62	38	23	19	13
		109	110	106	100	95	76	85	68	53	64	22	30	18
		95	122	108	99	93	104	82	72	63	51	52	34	26
		416	110	115	118	110	117	103	102	76	61	46	24	17
		408	97	105	112	111	104	72	72	64	55	55	26	23
		305	122	104	108	113	121	112	95	79	58	28	22	11
		325	125	103	102	105	101	98	84	69	38	29	19	12
		839	183	122	119	118	85	68	45	34	22	12	10	6
		782	183	120	121	106	91	64	52	31	19	15	10	9
		200	145	125	128	107	85	76	88	60	70	42	25	20
		215	117	109	116	113	84	77	77	69	54	41	38	30
		278	129	99	107	87	110	91	61	74	67	38	30	18
		253	119	105	99	115	99	97	92	76	76	49	25	29
		324	113	110	101	100	102	73	61	53	51	50	22	8
		307	112	102	115	98	96	68	51	50	46	35	23	18
		601	150	138	103	98	80	69	63	55	45	32	26	12
		566	151	118	101	107	91	89	67	59	36	30	27	17
		348	146	109	110	111	108	91	84	72	58	28	20	14
		342	141	106	107	107	105	89	82	70	47	27	20	14

TABLE 9.—*Percentage relation between the largest age group and the number found in each grade in certain cities of 25,000 population and over—Contd.*

[Throughout this table the figures that represent girls are printed in italics.]

	Cities.	Largest age group.	Elementary school grades.									High school years.			
			1	2	3	4	5	6	7	8	9	1	2	3	4
46	New Bedford, Mass.	713	134	115	107	88	76	65	42	26	18	14	8	6	3
47	Newton, Mass.	614	154	124	112	113	106	77	55	35	22	17	14	9	8
48	Pittsfield, Mass.	274	109	106	101	113	99	89	105	74	61	50	34	34	25
49	Quincy, Mass.	273	109	104	116	99	104	83	74	59	71	56	34	42	26
50	Somerville, Mass.	241	131	108	110	114	104	85	74	57	40	31	24	12	13
51	Taunton, Mass.	214	138	125	111	133	105	93	71	55	49	44	27	19	10
52	Walham, Mass.	365	130	110	101	67	65	115	81	66		48	27	17	13
53	Worcester, Mass.	347	138	106	97	65	133	96	120	87		47	28	18	16
54	Battle Creek, Mich.	574	128	117	109	116	116	112	101	90	63	43	35	21	17
55	Bay City, Mich.	649	122	114	115	101	101	103	103	99	74	71	69	44	32
56	Calumet, Mich.	226	161	134	123	108	89	94	65	76	54	40	33	20	14
57	Detroit, Mich.	220	162	116	123	102	102	96	76	69	54	40	33	20	14
58	Grand Rapids, Mich.	141	108	110	80	92	90	92	104	87	57	54	40	24	21
59	Kalamazoo, Mich.	157	90	90	82	101	82	91	83	68	66	64	43	29	31
60	Saginaw, Mich.	986	129	111	103	103	99	85	72	64	49	32	23	16	13
61	Saginaw (West Side), Mich.	912	114	113	110	99	103	89	77	66	53	37	34	16	17
62	Duluth, Minn.	165	124	107	120	122	106	106	82	49		61	27	21	10
63	Minneapolis, Minn.	187	106	91	119	89	85	90	84	63		70	26	31	31
64	St. Joseph, Mo.	326	183	118	98	85	93	85	82	62		42	22	13	12
65	St. Louis, Mo.	277	186	119	94	98	88	100	71	73		51	30	25	17
		310	121	121	98	118	102	81	66	36		17	14	9	11
		292	125	110	110	112	103	76	73	50		26	31	15	17
		2, 267	156	123	123	112	103	82	68	45		33	18	15	11
		2, 110	153	115	125	114	108	85	71	53		35	25	18	14
		598	176	121	122	111	110	85	76	71		45	36	15	14
		612	167	116	112	103	95	93	79	65		42	45	19	18
		237	134	112	121	100	111	96	79	72	53	30	21	15	
		240	137	116	115	95	95	98	102	87	64	45	26	23	
		192	128	122	112	103	101	104	106	81		78	43	26	20
		199	121	107	106	102	105	98	101	74		73	50	27	29
		144	119	122	115	107	108	96	84	74		45	23	7	7
		139	125	107	100	100	109	85	92	77		48	28	22	14
		570	168	117	120	112	119	97	66	51		27	18	10	9
		447	99	99	107	102	103	93	73	67		35	21	17	12
		1, 852	170	122	116	122	122	105	90	69		45	32	18	14
		1, 900	157	110	107	116	112	103	97	86		54	44	24	22
		519	167	125	124	114	114	94	56	47		39	19	10	8
		507	154	114	117	117	102	83	78	54		42	31	13	14
		3, 893	142	123	121	118	102	69	53	38		18	10	7	4
		3, 914	136	121	113	110	83	73	53	49		27	18	11	9

[illegible]

TABLE 9.—*Percentage relation between the largest age group and the number found in each grade in certain cities of 25,000 population and over—Contd.*
 [Throughout this table the figures that represent girls are printed in italics.]

	Cities.	Largest age group.	Elementary school grades.									High school years.			
			1	2	3	4	5	6	7	8	9	1	2	3	4
92	Columbus, Ohio.....	1,084	177	114	135	133	113	87	69	56		48	30	21	15
93	Dayton, Ohio.....	1,118	169	109	125	130	115	91	70	63		54	34	21	18
94	Hamilton, Ohio.....	630	118	124	123	108	114	96	68	50		46	20	16	14
95	Springfield, Ohio.....	264	140	121	115	100	103	77	57	37		44	30	24	20
96	Toledo, Ohio.....	309	132	128	123	121	125	98	78	59		31	19	13	11
97	Youngstown, Ohio.....	285	125	120	122	110	112	100	71	70		48	25	13	7
98	Allentown, Pa.....	1,010	148	124	120	124	122	92	73	52		56	42	23	21
99	Altoona, Pa.....	1,062	142	115	111	115	99	91	73	59		45	19	10	7
100	Easton, Pa.....	420	215	131	102	123	115	85	61	52		45	26	15	12
101	Erie, Pa.....	444	206	123	105	104	83	80	62	48					
102	Harrisburg, Pa.....	429	134	102	96	106	98	102	60	40		13	6		6
103	Lancaster, Pa.....	405	134	105	103	105	118	86	62	40		28	5		5
104	Newcastle, Pa.....	344	157	128	122	130	113	99	79	62		39	21	16	15
105	Norristown, Pa.....	372	141	114	112	131	116	100	66	52		36	22	18	19
106	Philadelphia, Pa.....	233	130	114	128	125	112	80	44	33		27	18	17	13
107	Pittsburg, Pa.....	239	120	108	116	112	105	93	42	35		34	18	21	14
108	Reading, Pa.....	358	173	109	203	115	93	51	21			41	27	20	9
109	Wilkes-Barre, Pa.....	364	161	105	169	110	96	57	32			40	34	20	19
110	Williamsport, Pa.....	484	133	106	118	118	102	78	55	52		32	29	16	7
111	York, Pa.....	437	139	116	97	141	102	78	64	58	43	33	32	12	16
		345	108	113	98	96	99	79	63	44		31	21	11	5
		303	110	107	109	109	85	83	70	59		45	22	21	15
		269	152	119	127	127	86	91	66	51		32	15	12	5
		307	127	109	96	104	90	85	66	50		45	28	23	7
		155	174	118	131	85	107	90	83	57		58	41	48	10
		177	120	91	102	108	95	80	68	42		43	43	27	24
		7,860	175	148	139	115	95	72	47	38		23	17	11	3
		8,134	169	136	135	115	93	76	51	39		19	13	9	6
		2,330	207	153	136	117	94	79	58	38		23	14	7	3
		2,297	196	146	132	117	97	78	62	42		26	16	7	4
		609	120	123	114	124	120	79	45	36		32	23	18	7
		614	136	115	111	122	87	79	52	39		31	21	19	9
		562	166	97	88	88	81	66	51	43		31	21	15	14
		488	164	105	97	95	81	83	62	54		40	24	17	16
		287	125	103	111	131	104	84	72	64		42	18	11	16
		272	143	102	109	124	130	93	77	63		46	30	13	16
		335	128	117	122	110	115	93	71	52		35	26	15	9
		331	126	112	114	121	106	92	71	43		44	22	15	13

112	Newport, R. I.....	183	116	122	116	93	99	89	76	69	68	40	22	14	8
113	Providence, R. I.....	179	127	122	125	121	109	85	84	54	61	46	18	15	15
114	Warwick, R. I.....	1,360	147	121	124	116	99	97	72	62		31	17	12	6
115	Woonsocket, R. I.....	183	180	109	121	100	100	88	45	37		41	17	11	14
116	Columbia, S. C.....	214	192	129	111	99	79	61	40	42	37	21	10	5	4
117	Nashville, Tenn.....	190	189	114	129	105	96	63	49	32	23	25	12	9	14
118	Dallas, Tex.....	97	227	123	99	90	74	49	38	41	28	39	29	10	
119	Galveston, Tex.....	851	169	128	123	105	82	65	64			20	11	8	
120	Houston, Tex.....	523	174	126	110	102	81	59	47	22		24	20	9	
121	San Antonio, Tex.....	574	163	113	131	103	89	81	63	38		46	23	13	11
122	Salt Lake City, Utah.....	224	179	134	131	100	64	40	34	14		16	10	4	5
123	Lynchburg, Va.....	242	148	123	117	105	76	60	56	25		28	19	11	8
124	Seattle, Wash.....	514	190	143	119	105	65	42	47			20	17	8	4
125	Spokane, Wash.....	479	178	147	138	110	67	46	29			39	17	10	10
126	Tacoma, Wash.....	581	225	129	112	104	67	47	32	25		24	9		
127	Green Bay, Wis.....	582	186	130	110	102	82	61	46	37		29	16	12	8
128	La Crosse, Wis.....	763	188	126	153	142	114	79	60	70		30	17	12	10
129	Madison, Wis.....	756	172	114	121	130	98	95	79			34	24	12	4
130	Racine, Wis.....	214	200	151	102	96	71	65	48			31	20	12	14
131	Sheboygan, Wis.....	197	171	140	103	118	81	73	53			40	36	24	13
132	Superior, Wis.....	1,200	155	125	111	131	118	102	84	68		60	32	19	16
		1,229	136	107	104	121	119	105	80	74		63	40	22	13
		612	153	119	111	115	107	96	89			44	30	18	25
		565	143	112	96	102	102	103	90	68		56	35	20	15
		501	142	107	96	105	106	104	91	75		48	26	18	19
		174	278	98	98	98	79	72	60	53		54	39	29	21
		204	250	90	80	85	57	52	51	55		63	28	26	25
		204	178	144	131	127	103	104	66	55		47	25	16	7
		198	169	131	128	111	108	103	86	55		63	26	15	26
		156	143	115	130	107	105	92	81	55		56	46	46	54
		159	103	99	109	121	95	94	78	65		44	54	33	3
		280	112	106	113	107	111	101	85	60		41	20	14	12
		262	109	104	109	102	99	92	79	73		45	32	27	9
		162	141	116	118	109	102	85	84	62		36	22	27	13
		162	135	112	100	90	87	74	72	62		34	21	13	11
		273	136	132	90	98	100	83	66	62		42	21	13	18
		269	122	109	85	99	96	88	63	60		44	24	20	

TABLE 10.—*Percentage relation between the largest age group and the number found in each grade in certain cities of less than 25,000 population.*
 [Throughout this table the figures that represent girls are printed in italics.]

	Cities.	Largest age group.	Elementary school grades.									High school years.			
			1	2	3	4	5	6	7	8	9	1	2	3	4
1	Fort Smith, Ark.	158	182	113	141	149	97	77	65	63		36	24	17	7
2	Hot Springs, Ark.	157	155	138	115	127	97	53	32	65		93	31	30	32
3	Alameda, Cal.	145	262	117	108	92	69	97	42			45	16	8	5
4	Fresno, Cal.	157	267	108	122	109	78	99	60			46	12	19	6
5	Pasadena, Cal.	180	122	101	115	98	111	99	89	68		40	25	11	15
6	Riverside, Cal.	207	108	93	108	172	76	63	75	44		67	44	16	18
7	Santa Barbara, Cal.	179	137	107	114	121	86	63	75	52		49	32	16	9
8	Santa Cruz, Cal.	229	167	107	100	91	65	68	75	60		45	35	11	11
9	Stockton, Cal.	220	167	107	100	106	120	68	93	60		47	31	35	24
10	Vallejo, Cal.	214	107	100	116	111	107	104	103	84		74	58	31	33
11	Canon City, Colo.	121	125	100	79	101	134	105	107	67		114	37	30	28
12	Grand Junction, Colo.	108	125	91	101	115	125	107	106	87		75	50	42	33
13	Ansonia, Conn.	83	118	79	90	87	79	87	69	50		66	29	24	15
14	Danbury, Conn.	77	89	84	98	102	105	89	42	88		106	50	21	23
15	Middletown, Conn.	79	160	121	105	98	111	97	71	61		41	33	22	11
16	Naugatuck, Conn.	89	129	99	94	129	99	88	100	68		57	26	33	28
17	Torrington, Conn.	139	116	107	119	135	107	108	100	68		62	51	34	24
18	Wallingford, Conn.	130	117	93	92	112	119	112	89	51		62	61	15	15
19	Pensacola, Fla.	78	120	106	121	94	103	85	57	28		11	16	15	15
20	Athens, Ga.	58	100	104	109	113	113	75	79	44		44	21	32	19
21	Columbus, Ga.	47	94	79	104	106	104	103	103	62		22	27	27	22
		78	179	122	117	127	94	103	93	39		81	40	34	26
		76	132	122	107	127	93	110	91	68		86	29	25	19
		149	145	124	107	133	106	92	62	53		90	37	31	25
		156	145	137	127	111	111	92	77	57					
		142	117	149	122	139	115	92	58	43		49	25	14	
		150	102	137	124	146	90	89	72	44		61	43	18	
		87	95	95	106	107	91	85	76	42		81	62	49	35
		72	95	95	106	107	91	85	76	42		93	72	46	65
		115	133	112	106	115	93	59	44	40		25	20	18	8
		106	150	103	126	118	112	71	73	35		38	16	18	11
		103	140	112	104	98	110	71	73	35		30	28	17	10
		98	143	132	79	114	104	76	77	48		32	29	21	12
		113	148	134	100	113	106	77	62	70		24	16	12	7
		104	145	126	100	100	100	98	52	117		38	31	16	20
		165	244	129	116	90	64	29	26	15		7	8	4	
		189	217	157	118	110	70	60	38	24		26	29	26	5
		85	109	123	143	108	74	60	42			38	29	26	
		174	126	121	134	108	69	93	69			41	21	15	5
		194	166	105	119	104	80	52	47			32	18	7	4
												41	28	11	5

22	Dalton, Ga.....	194	139	112	102	89	62	57	8	23	17	
23	Lagrange, Ga.....	219	138	110	117	46	63	35	11	20	24	
24	Pocatello, Idaho.....	171	143	121	136	111	84	59	13	28	3	
25	Alton, Ill.....	135	126	103	106	114	85	58	4	16	4	
26	Belleville, Ill.....	127	91	80	82	79	68	47	87	20	9	
27	Canton, Ill.....	138	104	93	90	64	87	51	51	17	15	
28	Centralia, Ill.....	127	105	127	88	97	63	69	60	39	19	
29	Champaign, Ill.....	163	93	100	114	106	79	60	44	24	13	
30	Chicago Heights, Ill.....	142	134	171	127	92	76	57	48	21	15	
31	Clinton, Ill.....	123	111	113	98	74	66	66	56	55	11	
32	De Kalb, Ill.....	159	122	122	119	77	83	83	53	24	30	
33	Evans ton (Dist. No. 76), Ill.....	128	117	84	100	100	70	70	68		21	
34	Evans ton (Dist. No. 75), Ill.....	159	97	118	102	102	103	70	44			
35	Freeport, Ill.....	126	93	95	112	66	47	63	49			
36	Galesburg, Ill.....	97	136	148	92	66	47	59	47			
37	Jacksonville, Ill.....	165	98	105	53	55	44	38	50			
38	Kankakee, Ill.....	149	117	105	93	123	83	65	57	23	23	
39	La Salle, Ill.....	132	99	122	98	81	78	78	78	72	21	
40	Macomb, Ill.....	144	99	112	74	74	89	77	64	54	49	
41	Mattoon, Ill.....	135	97	113	84	90	91	90	91			
42	Maywood and Melrose Park, Ill.....	161	91	148	78	109	75	107	47			
43	Moline, Ill.....	296	107	161	94	85	68	85	67			
44	Ottawa, Ill.....	173	109	131	101	97	80	84	68			
45	Pekin, Ill.....	136	112	113	93	85	103	77	65			
46	Rock Island, Ill.....	154	101	114	120	102	76	67	54			
47	Streator, Ill.....	165	70	115	110	86	79	79	48	31	11	
		138	92	114	104	92	103	87	64	32	25	
		127	104	108	91	100	87	91	67	77	32	
		130	116	131	122	131	83	71	67	77	28	
		110	131	95	116	109	103	89	41	42	34	
		129	125	116	115	103	92	83	52	65	36	
		150	103	115	94	100	88	100	71	32	16	
		122	103	78	115	88	44	27	21	44	21	
		97	103	78	65	49	40	43	40			
		108	98	90	53	45	48	47	39			
		156	103	135	122	104	95	61	47	44	17	
		43	118	89	113	83	69	69	39	61	23	
		161	122	123	100	97	69	72	32	24	9	
		163	117	109	116	115	77	70	49	26	14	
		111	90	114	88	80	56	70	40	10	7	
		125	118	98	93	100	74	57	58	22	2	
		126	116	118	95	121	106	92	57	20	12	
		169	97	121	92	92	88	93	56	40	19	
		84	137	100	97	91	91	78	74	27	17	
		83	125	103	103	108	89	93	80			
		91	167	115	113	96	76	63	49	44	8	
		95	144	101	102	91	70	77	45	35	19	
		169	143	114	111	97	96	74	66	33	23	
		174	113	115	108	104	103	80	71	40	29	
		134	194	123	101	102	72	43		25	29	
		185	107	104	92	84	74	49				

TABLE 10.—*Percentage relation between the largest age group and the number found in each grade in certain cities of less than 25,000 population—Contd.*
 [Throughout this table the figures that represent girls are printed in italics.]

	Cities.	Largest age group.	Elementary school grades.									High school years.				
			1	2	3	4	5	6	7	8	9	1	2	3	4	
48	Waukegan, Ill.....	113	145	117	96	100	80	84	58	68						
49	Alexandria, Ind.....	111	134	96	118	81	97		72	72						
50	Bedford, Ind.....	91	132	103	111	112	63		51	48						
51	Connersville, Ind.....	82	157	105	124	88	98		82	62						
52	Crawfordsville, Ind.....	77	168	108	123	87	98		85	47						
53	East Chicago, Ind.....	104	130	117	100	96	73		87	59						
54	Frankfort, Ind.....	99	123	131	105	81	77		55	63						
55	Goshen, Ind.....	105	136	111	122	95	93		78	65						
56	Kokomo, Ind.....	130	123	80	90	78	106		70	56						
57	Laporte, Ind.....	60	180	109	122	57	45		40	28						
58	Lebanon, Ind.....	49	97	137	125	86	68		43	21						
59	Logansport, Ind.....	131	102	96	95	82	100		63	75						
60	Michigan City, Ind.....	114	137	114	172	98	75		69	44						
61	Perru, Ind.....	100	84	101	75	70	84		64	71						
62	Wabash, Ind.....	89	140	117	115	101	100		46	47						
63	Clinton, Iowa.....	125	123	106	98	92	82		62	46						
64	Creston, Iowa.....	68	99	100	106	78	88		80	53						
65	Iowa City, Iowa.....	62	108	113	107	99	102		91	56						
66	Keokuk, Iowa.....	102	145	108	108	121	73		64	40						
67	Marshalltown, Iowa.....	102	151	135	102	106	100		77	77						
68	Mason City, Iowa.....	118	151	108	108	94	83		63	41						
			99	121	73	93	102		68	53						
			92	140	84	124	116		79	41						
			78	80	120	95	107		88	53						
			108	100	137	86	109		67	45						
			132	94	124	88	84		68	56						
			119	105	108	87	124		71	43						
			66	112	86	64	105		88	61						
			193	107	109	75	83		89	77						
			150	75	123	48	89		92	83						
			179	114	116	101	77		91	75						
			154	109	111	103	117		69	98						
			155	129	136	108	108		48	67						
			109	118	143	120	110		68	67						
			134	110	132	105	96		71	68						
			72	73	79	66	63		62	59						

69	Muscatine, Iowa.....	102	119	107	79	114	119	100	78	68	25	36	26	21	13
70	Oskaloosa, Iowa.....	88	112	106	89	106	83	85	84	70	32	30	19	19	19
71	Ottumwa, Iowa.....	230	209	108	90	105	82	92	59	48	43	43	44	23	8
72	Arkansas City, Kans.....	219	163	103	115	83	93	81	77	67	48	48	44	23	12
73	Emporia, Kans.....	76	153	103	98	110	89	82	65	55	31	35	35	17	6
74	Hutchinson, Kans.....	71	163	85	109	92	89	82	62	58	58	50	21	15	13
75	Parsons, Kans.....	98	103	102	99	119	101	101	75	51	66	48	48	21	26
76	Owensboro, Ky.....	127	135	117	115	102	110	99	57	47	10	39	34	17	11
77	Shreveport, La.....	101	163	131	111	102	110	111	94	63	22	22	22	14	16
78	Bangor, Me.....	105	117	118	111	102	110	107	75	72	67	67	34	27	12
79	Waterville, Me.....	114	207	123	122	99	81	65	40	63	59	39	39	19	6
80	Cumberland, Md.....	164	207	108	96	98	76	95	41	92	24	59	26	27	23
81	Hagerstown, Md.....	230	98	82	68	98	69	69	60	62	47	44	35	9	7
82	Adams, Mass.....	70	104	87	82	97	69	85	85	41	24	59	26	27	31
83	Attleboro, Mass.....	153	227	120	145	127	83	41	40	62	43	42	43	9	19
84	Beverly, Mass.....	178	205	121	130	107	83	59	49	41	47	44	35	27	9
85	Danvers, Mass.....	139	205	111	117	94	77	51	28	28	46	23	23	9	3
86	Dedham, Mass.....	128	239	98	128	82	75	78	49	39	29	29	28	15	11
87	Framingham, Mass.....	102	138	129	100	92	95	91	61	27	36	33	33	22	17
88	Gardner, Mass.....	105	112	86	101	109	92	73	65	54	57	27	27	11	11
89	Marlboro, Mass.....	126	186	128	108	115	110	75	49	38	28	18	18	15	10
90	Melrose, Mass.....	175	110	82	82	69	78	61	95	76	57	44	27	32	16
91	Medford, Mass.....	143	134	109	120	100	135	102	82	66	80	55	35	42	32
92	Milford, Mass.....	85	107	97	64	112	116	84	81	66	54	32	24	37	14
93	Montague, Mass.....	149	130	106	87	106	100	107	90	66	32	44	45	42	26
94	Natick, Mass.....	75	107	87	87	84	103	86	67	66	56	32	44	40	26
		83	133	121	107	83	71	80	68	66	42	44	45	24	24
		104	99	101	57	83	88	86	75	66	56	32	44	22	26
		126	117	80	98	79	78	84	75	92	72	53	23	22	15
		109	137	92	88	104	92	107	90	74	74	49	39	32	32
		93	155	124	125	107	95	83	68	47	46	41	43	35	9
		90	110	130	107	94	106	91	83	36	41	20	15	23	24
		136	111	113	108	98	113	97	88	49	46	34	20	31	25
		121	63	114	124	113	96	109	95	65	65	40	48	25	25
		166	89	96	92	89	83	105	90	65	67	40	48	25	25
		149	105	97	101	118	109	89	106	90	70	59	47	53	33
		197	132	97	97	99	110	110	83	80	70	53	27	20	16
		205	130	94	93	114	100	80	81	80	68	54	23	24	20
		117	169	122	112	87	78	72	51	45	33	44	17	9	4
		123	147	130	95	95	67	66	54	56	29	24	26	9	18
		58	143	114	72	98	105	122	90	62	55	55	21	19	19
		59	101	98	98	82	82	97	87	55	45	45	38	19	36
		84	96	105	96	102	118	113	81	78	70	52	42	20	19
		99	86	103	80	94	90	83	63	69	48	48	26	26	25

TABLE 10.—*Percentage relation between the largest age group and the number found in each grade in certain cities of less than 25,000 population—Contd.*
 [Throughout this table the figures that represent girls are printed in italics.]

	Cities.	Largest age group.	Elementary school grades.									High school years.			
			1	2	3	4	5	6	7	8	9	1	2	3	4
95	Newburyport, Mass.....	116	81	78	69	69	81	70	73	60	55	79	40	35	18
96	North Attleboro, Mass.....	89	117	98	105	129	84	82	85	89	70	68	57	44	41
97	Norwood, Mass.....	73	173	116	89	77	80	80	54	57	56	16	15	15	9
98	Norwood, Mass.....	84	127	88	89	77	80	109	61	41	48	31	39	15	20
99	Northbridge, Mass.....	80	144	115	98	88	108	109	70	81	58	53	23	6	14
100	Peabody, Mass.....	94	101	110	87	91	87	117	66	58	52	52	33	10	7
101	Peabody, Mass.....	86	98	140	118	103	88	99	67	63		25	12	13	6
102	Peabody, Mass.....	87	80	127	110	100	83	75	65	50		45	20	16	7
103	Peabody, Mass.....	113	146	92	100	100	92	95	91	75	58	38	24	17	20
104	Peabody, Mass.....	105	168	86	98	107	107	95	80	76	58	36	26	19	20
105	Peabody, Mass.....	182	121	104	97	91	76	87	76	72	68	9	23	34	17
106	Peabody, Mass.....	160	113	122	94	104	82	98	75	66	66	13	29	42	15
107	Peabody, Mass.....	115	119	77	89	105	105	89	93	66	56	48	43	35	38
108	Peabody, Mass.....	118	105	98	84	97	97	76	89	61	53	62	32	38	38
109	Peabody, Mass.....	114	109	107	103	96	111	76	88	30		50	37	25	12
110	Peabody, Mass.....	103	141	89	130	110	98	92	100	40		73	68	40	32
111	Peabody, Mass.....	111	136	93	102	97	82	79	55	40	29	19	21	18	15
112	Peabody, Mass.....	95	154	90	98	87	99	90	87	54	47	38	27	26	18
113	Peabody, Mass.....	115	134	81	93	120	102	132	86	69	64	38	50	18	9
114	Peabody, Mass.....	114	105	62	99	123	86	183	89	65	60	37	46	29	21
115	Peabody, Mass.....	90	116	161	78	113	99	93	89	64	46	35	36	30	12
116	Peabody, Mass.....	104	93	98	99	78	80	93	89	60	38	31	30	30	19
117	Peabody, Mass.....	84	136	109	120	96	116	115	77	69	77	52	38	14	10
118	Peabody, Mass.....	85	113	103	97	98	106	105	90	68	87	62	37	19	19
119	Peabody, Mass.....	169	110	99	96	106	113	104	95	52	36	56	37	23	20
120	Peabody, Mass.....	140	139	122	100	113	126	104	95	52	43	56	37	23	20
121	Peabody, Mass.....	100	180	98	124	100	112	87	101	75		97	59	52	107
122	Peabody, Mass.....	98	190	69	117	100	85	108	90	101		108	79	59	51
123	Peabody, Mass.....	100	133	120	93	85	108	70	81	56		37	19	31	10
124	Peabody, Mass.....	104	117	97	87	75	80	99	63	81		49	39	30	9
125	Peabody, Mass.....	67	214	118	116	91	95	69	48	36		35	15	14	2
126	Peabody, Mass.....	66	179	103	100	95	77	87	61	55		64	34	21	17
127	Peabody, Mass.....	110	157	105	91	101	109	91	95	74		66	51	19	20
128	Peabody, Mass.....	116	145	100	95	80	93	77	96	65		76	55	36	25
129	Peabody, Mass.....	81	218	139	60	71	71	54	62	28		28	33	20	18
130	Peabody, Mass.....	63	265	161	74	58	47	61	69	50		13	63	20	19
131	Peabody, Mass.....	81	141	121	107	120	100	94	85	47		35	15	11	8
132	Peabody, Mass.....	101	98	122	120	120	76	84	85	58		49	16	14	9
133	Peabody, Mass.....	124	88	120	109	109	103	103	80	47		39	26	12	6
134	Peabody, Mass.....	113	103	109	119	96	103	103	80	58		46	19	17	9

115	Ironwood, Mich.....	116	129	140	120	99	97	75	46	64	35	28	13	13
116	Ishpeming, Mich.....	117	146	110	107	98	100	67	47	47	43	28	17	10
117	Lansing, Mich.....	121	120	100	90	95	96	94	59	82	54	27	27	18
118	Marquette, Mich.....	123	121	100	100	94	100	91	82	85	60	51	27	42
119	Menominee, Mich.....	127	127	102	106	100	100	88	75	60	59	30	25	16
120	Muskegon, Mich.....	181	121	106	122	103	100	83	74	71	41	24	13	14
121	Sault Ste. Marie, Mich.....	187	117	116	122	98	88	70	68	82	60	32	32	13
122	Meridian, Miss.....	188	135	102	115	109	73	89	76	50	48	23	4	4
123	Carthage, Mo.....	190	132	110	96	101	116	87	102	67	43	16	16	17
124	Great Falls, Mont.....	192	111	94	90	120	114	102	92	19	40	22	27	27
125	Concord, N. H.....	197	117	87	86	82	88	79	88	19	52	19	22	28
126	Portsmouth, N. H.....	202	114	134	105	79	77	86	54	42	34	22	15	10
127	Bloomfield, N. J.....	202	148	140	140	103	111	78	47	30	31	23	17	10
128	Bridgeton, N. J.....	202	122	114	122	102	106	102	84	38	34	50	19	12
129	Garfield, N. J.....	91	92	114	92	107	102	96	87	42	24	24	24	15
130	Kearny, N. J.....	104	128	108	118	107	102	83	71	52	88	64	27	21
131	Long Branch, N. J.....	107	112	115	112	96	93	79	76	68	29	32	24	25
132	Irvington, N. J.....	131	108	108	118	121	102	64	93	85	78	54	26	12
133	Montclair, N. J.....	136	122	119	119	121	111	75	108	91	65	47	48	37
134	Morristown, N. J.....	139	114	114	79	79	93	75	76	66	75	41	29	14
135	Plainfield, N. J.....	140	135	132	106	82	83	81	72	78	87	49	21	28
136	Town of Union, N. J.....	141	105	105	108	107	97	77	66	42	22	15	7	7
137	Vineland, N. J.....	146	108	108	116	109	94	88	79	31	32	21	13	11
138	West New York, N. J.....	204	116	115	116	121	136	68	67	35	62	29	21	13
139	West Orange, N. J.....	123	109	109	114	103	118	92	74	49	46	29	15	17
140	Albuquerque, N. Mex.....	152	135	135	133	126	107	76	54	54	29	8	4	3
		104	114	132	106	93	74	82	61	29	7	7	4	2
		159	108	108	119	105	111	65	64	61	42	38	31	23
		127	154	133	114	111	118	110	129	77	75	2	51	33
		75	158	109	105	118	117	83	80	52	33	23	15	13
		75	136	95	111	97	103	84	62	66	46	28	29	22
		137	132	109	139	97	109	113	64	42	26	21	21	18
		168	128	116	123	108	96	98	73	50	53	43	23	11
		101	154	126	117	117	107	61	24	24	41	35	24	11
		89	150	115	120	93	94	58	39	35	33	25	12	11
		137	163	129	109	118	89	65	63	50	50	23	23	10
		159	152	107	131	123	92	62	36	21	21	23	23	10
		92	184	116	118	123	81	48	35	19	17	21	7	6
		79	236	116	119	112	78	102	46	44	25	11	13	8
		85	162	117	97	96	104	75	55	38	38	21	14	17

TABLE 10.—Percentage relation between the largest age group and the number found in each grade in certain cities of less than 25,000 population—Contd.

(Throughout this table the figures that represent girls are printed in italics.)

	Cities.	Largest age group.	Elementary school grades.									High school years.				
			1	2	3	4	5	6	7	8	9	1	2	3	4	
141	Amsterdam, N. Y.	157	154	149	107	118	93	82	48	16						
142	Dunkirk, N. Y.	162	129	152	114	98	103	95	65	24		44	37	7	10	
143	Gloversville, N. Y.	103	152	113	86	103	78	87	71	61		19	23	24	9	
144	Johnstown, N. Y.	140	114	81	66	69	61	49	51	50		52	28	25	5	
145	New Rochelle, N. Y.	155	112	117	129	114	97	95	79	31		76	31	29	9	
146	Olean, N. Y.	147	105	106	120	92	92	103	80	64		53	22	10	23	
147	Port Chester, N. Y.	87	129	110	112	106	69	88	79	69		54	29	16	5	
148	White Plains, N. Y.	83	152	92	100	92	92	65	57	36		31	14	13	9	
149	Asheville, N. C.	250	176	164	109	102	62	55	71	49		41	25	23	18	
150	New Bern, N. C.	192	179	178	136	117	75	65	71	71		59	29	29	24	
151	Alliance, Ohio.	127	95	89	112	92	119	77	69	71		41	25	23	18	
152	Newark, Ohio.	113	113	109	103	104	105	104	81	46		31	22	11	8	
153	Norwood, Ohio.	123	176	109	81	109	78	83	81	37		36	16	14	9	
154	Portsmouth, Ohio.	120	89	94	102	101	79	77	79	29		39	24	18	9	
155	Sidney, Ohio.	103	107	114	117	119	99	92	99	37		67	47	19	16	
156	Steuersville, Ohio.	172	195	146	117	83	75	47	38	57						
157	Enid, Okla.	177	203	151	102	82	74	58	31							
158	McAlester, Okla.	86	141	85	97	71	61	63	27	61		51	19	19		
159	Beaver Falls, Pa.	141	146	106	98	87	83	89	72	68		39	41	21		
160	Carlisle, Pa.	171	143	108	98	97	78	88	72	43		32	24	17	18	
161	Carlisle, Pa.	132	133	118	121	105	111	71	64	55		49	37	26	22	
		191	97	114	99	107	107	92	98	48		46	13	15	7	
		92	121	123	104	117	90	106	98	65		51	31	34	20	
		89	108	106	124	107	79	80	70	42		42	17	12	9	
		180	135	128	147	124	111	96	47	69		36	13	15	32	
		215	123	103	104	106	96	83	67	65		69	55	53	32	
		57	183	88	102	85	102	69	67	49		45	41	39	39	
		70	103	85	99	91	102	69	67	49		45	41	39	39	
		141	209	141	129	115	101	58	63	32		41	11	6	13	
		158	226	123	108	135	125	63	69	56		29	23	15	8	
		104	141	94	125	145	137	92	71	41		48	12	15	3	
		101	124	117	131	131	131	87	82	87		74	54	53	12	
		63	221	151	161	121	74	89	35	64		44	13	32	7	
		61	205	128	148	101	81	96	56	22		68	36	32	10	
		103	108	102	125	116	81	65	56	7		22	14	7	19	
		83	151	113	134	97	79	79	76	47		35	34	19	14	
		153	132	121	127	98	91	81	58	55		35	21	15	5	
		161	136	106	109	96	92	69	62	63		51	36	21	6	
		92	106	124	94	90	124	72	80	56		51	23	20	12	
		100	99	99	92	96	98	80	66	43		46	33	29	17	

162	Charlertoi, Pa.	105	191	101	159	131	46	44	21	17	16	3	7	
163	Clearfield, Pa.	96	195	101	109	158	69	58	32	27	18	11	6	
164	Columbia, Pa.	66	123	158	109	105	144	94	49	47	44	54	15	7
165	Donora, Pa.	73	100	121	84	91	141	71	45	44	49	54	12	11
166	Franklin, Pa.	93	144	105	111	131	111	65	69	48	26	19	16	12
167	Homestead, Pa.	106	112	96	109	109	69	69	49	32	11	7	3	
168	Lebanon, Pa.	70	198	114	98	119	80	67	23	13	20	13	9	
169	Mahanoy City, Pa.	81	187	87	87	66	72	40	55	14	52	32	20	23
170	North Braddock, Pa.	69	144	124	86	84	83	94	74	89	66	39	33	23
171	Plymouth, Pa.	79	100	102	111	83	69	80	84	75	66	39	33	23
172	Pottstown, Pa.	112	144	144	119	94	83	83	49	34	32	25	14	8
173	Sharon, Pa.	121	175	110	76	76	64	57	40	31	49	18	12	18
174	Sunbury, Pa.	153	148	124	105	114	93	89	68	52	23	17	16	12
175	Warren, Pa.	152	139	112	106	104	93	80	67	59	31	9	8	15
176	Central Falls, R. I.	157	147	138	128	115	68	25	30	24	12	9	8	7
177	Spartanburg, S. C.	155	130	128	121	128	70	37	31	42	19	20	10	6
178	Beaumont, Tex.	132	168	146	142	99	62	45	36	8				
179	Ogden, Utah.	145	160	167	155	125	64	67	37	12	15	6	8	
180	Everett, Wash.	137	112	103	111	98	74	26	60	16	11	10	6	
181	Clarksburg, W. Va.	112	130	124	120	118	124	87	68	27	48	37	24	12
182	Appleton, Wis.	111	126	124	103	103	103	90	69	67	39	37	24	15
183	Beloit, Wis.	117	155	136	107	100	92	90	81	63	50	25	25	15
184	Fond du Lac, Wis.	123	122	118	108	102	86	63	60	50	50	27	15	10
185	Marinette, Wis.	99	200	92	114	114	85	88	83	71	41	24	22	13
186	Wausau, Wis.	102	154	97	112	97	100	96	89	56	26	20	17	10
		91	158	112	112	100	103	71	52	27	34	20	17	3
		164	213	96	82	80	86	82	58	46	33	9	13	10
		173	201	134	153	74	60	54	35					
		174	215	138	95	75	57	45	48					
		166	228	115	123	72	59	40	27					
		234	167	151	130	110	103	86	76	53	30	10	9	5
		236	146	125	115	105	109	102	85	75	23	20	14	16
		181	130	113	72	105	118	72	93	85	39	30	12	11
		191	135	93	62	91	118	77	95	89	50	24	17	14
		118	166	107	95	104	96	55	68	34	29	21	11	8
		100	172	116	118	89	85	64	48	40	40	31	17	16
		97	144	123	127	105	104	92	70	52	67	47	30	29
		100	146	113	131	109	87	79	60	61	64	45	29	28
		126	177	111	129	102	109	101	81	66	51	18	23	14
		124	139	119	114	112	88	96	79	60	84	33	40	32
		152	197	91	99	90	100	79	65	72	56	36	35	20
		117	154	142	100	107	122	113	77	73	63	38	36	14
		136	108	113	111	106	140	86	83	82	94	41	25	22
		145	224	104	98	88	73	88	96	51	56	30	21	8
		144	206	107	80	102	73	87	70	55	58	38	22	12

From Tables 5 and 6, which give the number of pupils over age and the number of pupils under age, other tables have been made showing the different percentages of the total number of the boys and girls in any one system who were over age or under age. It is assumed in the interpretation which is given of the following tables that a census taken on one day correctly represents the situation in the schools with regard to the number of each age in each grade; that, while somewhat larger gross numbers would have been found in each case, if the number belonging had been taken, the ratio of these numbers would remain practically unchanged. The census rather than the number belonging was used in order to avoid the varying interpretation given to the unit "number belonging."

TABLE 11.—*Frequency of different percentages of total number of boys of normal age in certain cities of 25,000 population and over.*

Per cent of total number of boys.	Number of cities.	Per cent of total number of boys.	Number of cities.	Per cent of total number of boys.	Number of cities.
26.....	2	44.....	6	62.....	10
28.....	0	46.....	2	64.....	6
30.....	2	48.....	7	66.....	5
32.....	1	50.....	9	68.....	3
34.....	1	52.....	8	70.....	4
36.....	0	54.....	17	72.....	2
38.....	4	56.....	12		
40.....	3	58.....	16		
42.....	0	60.....	13		133

TABLE 12.—*Frequency of different percentages of total number of girls of normal age in certain cities of 25,000 population and over.*

Per cent of total number of boys.	Number of cities.	Per cent of total number of boys.	Number of cities.	Per cent of total number of boys.	Number of cities.
26.....	1	46.....	5	66.....	6
28.....	0	48.....	5	68.....	10
30.....	2	50.....	4	70.....	5
32.....	1	52.....	6	72.....	5
34.....	2	54.....	11	74.....	4
36.....	0	56.....	9	76.....	2
38.....	0	58.....	11		
40.....	0	60.....	12		
42.....	3	62.....	8		133
44.....	3	64.....	18		

TABLE 13.—*Frequency of different percentages of total number of boys of normal age in certain cities of less than 25,000 population.*

Per cent of total number of boys.	Number of cities.	Per cent of total number of boys.	Number of cities.	Per cent of total number of boys.	Number of cities.
26.....	1	46.....	5	66.....	10
28.....	0	48.....	6	68.....	3
30.....	2	50.....	22	70.....	2
32.....	0	52.....	19	72.....	2
34.....	1	54.....	22	74.....	1
36.....	5	56.....	20	76.....	1
38.....	0	58.....	17	78.....	0
40.....	3	60.....	11	88.....	1
42.....	2	62.....	14		
44.....	4	64.....	12		186

TABLE 14.—*Frequency of different percentages of total number of girls of normal age in certain cities of less than 25,000 population.*

Per cent of total number of girls.	Number of cities.	Per cent of total number of girls.	Number of cities.	Per cent of total number of girls.	Number of cities.
28.	1	50.	13	72.	5
30.	0	52.	8	74.	5
32.	2	54.	14	76.	1
34.	0	56.	14	78.	1
36.	1	58.	16	80.	2
38.	0	60.	13	82.	1
40.	3	62.	13	88.	1
42.	6	64.	11		
44.	2	66.	17		186
46.	3	68.	15		
48.	9	70.	9		

TABLE 15.—*Frequency of different percentages of total number of boys retarded one year in certain cities of 25,000 population and over.*

Per cent of total number of boys.	Number of cities.	Per cent of total number of boys.	Number of cities.	Per cent of total number of boys.	Number of cities.
8.	2	18.	12	27.	4
9.	4	19.	15	28.	2
10.	3	20.	9	29.	1
12.	6	21.	17	30.	1
13.	3	22.	15	31.	2
14.	4	23.	8		
15.	6	24.	4		133
16.	4	25.	1		
17.	6	26.	4		

TABLE 16.—*Frequency of different percentages of total number of girls retarded one year in certain cities of 25,000 population and over.*

Per cent of total number of girls.	Number of cities.	Per cent of total number of girls.	Number of cities.	Per cent of total number of girls.	Number of cities.
6.	1	16.	5	26.	1
7.	2	17.	11	27.	6
8.	3	18.	9	28.	1
9.	4	19.	9	29.	2
10.	1	20.	11	31.	2
11.	9	21.	13	34.	1
12.	5	22.	9		
13.	1	23.	7		133
14.	8	24.	1		
15.	8	25.	4		

TABLE 17.—*Frequency of different percentages of total number of boys retarded one year in certain cities of less than 25,000 population.*

Per cent of total number of boys.	Number of cities.	Per cent of total number of boys.	Number of cities.	Per cent of total number of boys.	Number of cities.
3.	1	15.	7	25.	5
6.	1	16.	8	26.	7
7.	3	17.	10	27.	3
8.	9	18.	15	28.	2
9.	1	19.	15	29.	1
10.	2	20.	26	32.	1
11.	2	21.	15	33.	1
12.	5	22.	14		
13.	4	23.	10		186
14.	8	24.	10		

TABLE 18.—*Frequency of different percentages of total number of girls retarded one year in certain cities of less than 25,000 population.*

Percent of total number of girls.	Number of cities.	Percent of total number of girls.	Number of cities.	Percent of total number of girls.	Number of cities.
3.....	1	13.....	9	23.....	6
4.....	2	14.....	8	24.....	6
5.....	3	15.....	11	25.....	10
6.....	4	16.....	17	26.....	2
7.....	6	17.....	10	27.....	4
8.....	2	18.....	13	28.....	2
9.....	2	19.....	16	30.....	3
10.....	4	20.....	13	32.....	1
11.....	5	21.....	11		
12.....	7	22.....	8		186

TABLE 19.—*Frequency of the different percentages of boys retarded two years in certain cities of 25,000 population and over.*

Percent of total number of boys.	Number of cities.	Percent of total number of boys.	Number of cities.	Percent of total number of boys.	Number of cities.
2.....	1	10.....	12	18.....	7
3.....	5	11.....	12	19.....	1
4.....	3	12.....	19	20.....	2
5.....	7	13.....	11	21.....	1
6.....	7	14.....	9	22.....	1
7.....	4	15.....	2		
8.....	9	16.....	2		133
9.....	16	17.....	1		

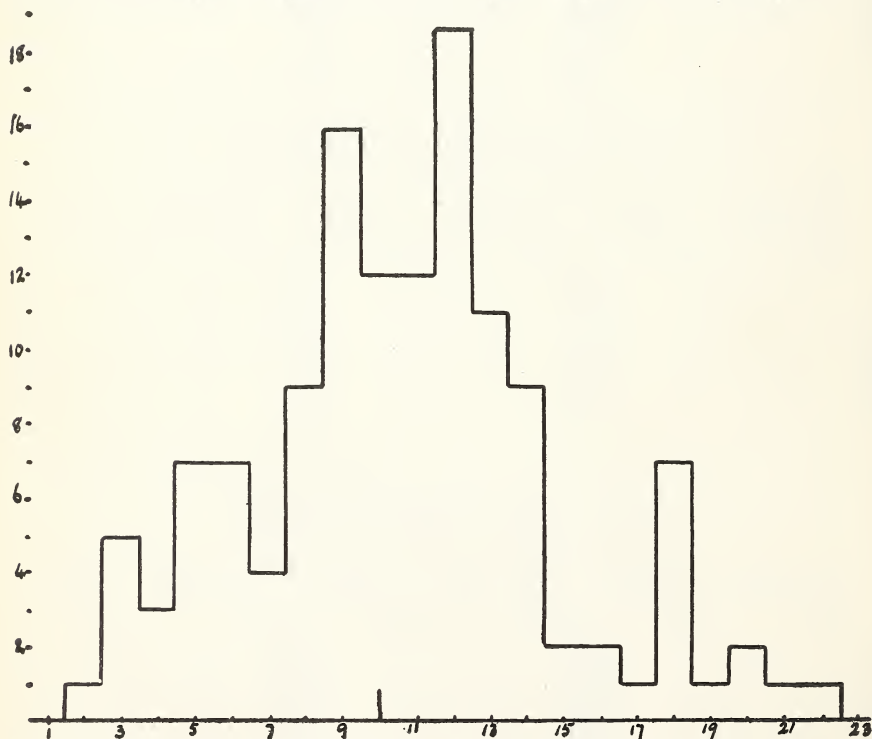
FIGURE 2.—A graphic representation of the data contained in Table 19. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.¹¹ In some figures the upper extremes on the horizontal scale are not represented. The position of the median is indicated by a long unit line on the horizontal scale.

TABLE 20.—*Frequency of the different percentages of girls retarded two years in certain cities of 25,000 population and over.*

Percent of total number of girls.	Number of cities.	Percent of total number of girls.	Number of cities.	Percent of total number of girls.	Number of cities.
2.....	3	9.....	15	16.....	3
3.....	6	10.....	13	17.....	3
4.....	9	11.....	11	18.....	2
5.....	9	12.....	7	19.....	2
6.....	9	13.....	3	21.....	1
7.....	12	14.....	2		
8.....	18	15.....	5		133



FIGURE 3.—A graphic representation of the data contained in Table 20. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 21.—*Frequency of the different percentages of boys retarded two years in certain cities of less than 25,000 population.*

Per cent of total number of boys.	Number of cities.	Per cent of total number of boys.	Number of cities.	Per cent of total number of boys.	Number of cities.
2.....	6	10.....	16	18.....	1
3.....	8	11.....	25	19.....	1
4.....	4	12.....	19	20.....	3
5.....	8	13.....	16	21.....	1
6.....	9	14.....	12	22.....	1
7.....	18	15.....	8		
8.....	8	16.....	7		
9.....	11	17.....	3		186

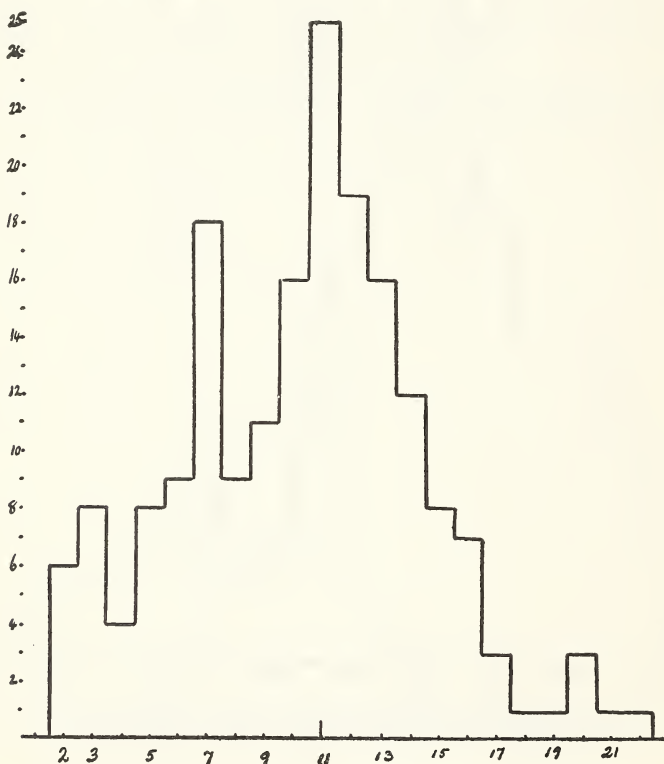


FIGURE 4.—A graphic representation of the data contained in Table 21. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 22.—*Frequency of the different percentages of girls retarded two years in certain cities of less than 25,000 population.*

Percent of total number of girls.	Number of cities.	Per cent of total number of girls.	Number of cities.	Per cent of total number of girls.	Number of cities.
1.....	4	8.....	28	15.....	2
2.....	11	9.....	13	16.....	3
3.....	7	10.....	18	17.....	2
4.....	10	11.....	11	18.....	8
5.....	14	12.....	8	20.....	1
6.....	23	13.....	8		
7.....	9	14.....	6		186

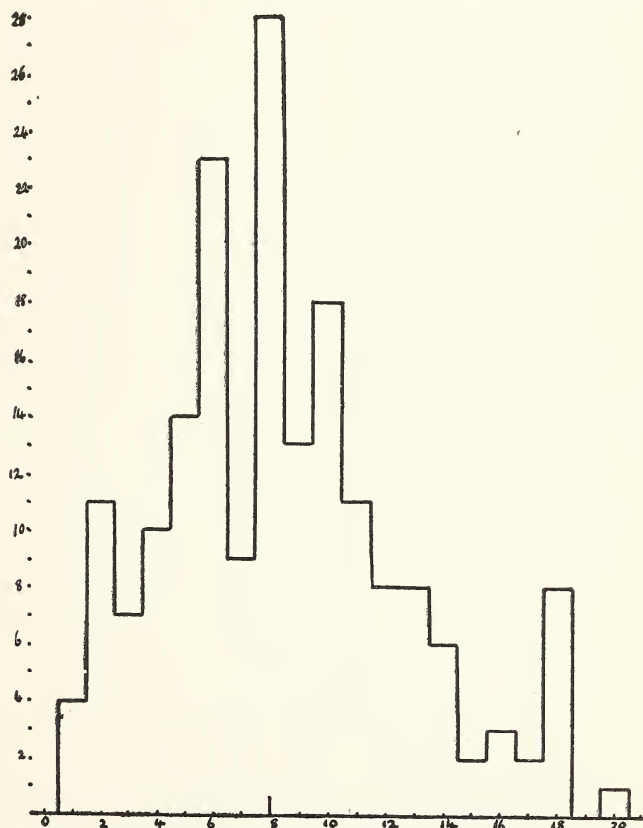


FIGURE 5.—A graphic representation of the data contained in Table 22. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 23.—*Frequency of the different percentages of boys retarded three years in certain cities of 25,000 population and over.*

Percent of total number of boys.	Number of cities.	Per cent of total number of boys.	Number of cities.	Percent of total number of boys.	Number of cities.
1.....	8	7.....	12	13.....	2
2.....	17	8.....	5	15.....	1
3.....	14	9.....	1		
4.....	18	10.....	1		133
5.....	30	11.....	5		
6.....	18	12.....	1		

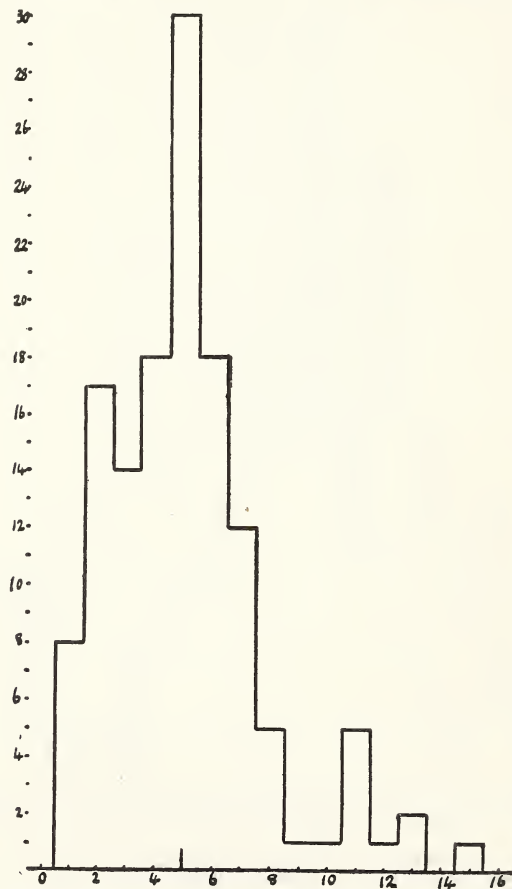


FIGURE 6.—A graphic representation of the data contained in Table 23. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 24.—*Frequency of the different percentages of girls retarded three years in certain cities of 25,000 population and over.*

Percent of total number of girls.	Number of cities.	Per cent of total number of girls.	Number of cities.	Per cent of total number of girls.	Number of cities.
1.....	17	6.....	5	12.....	2
2.....	28	7.....	5	14.....	1
3.....	27	8.....	2	17.....	1
4.....	23	9.....	3		
5.....	16	10.....	3		133

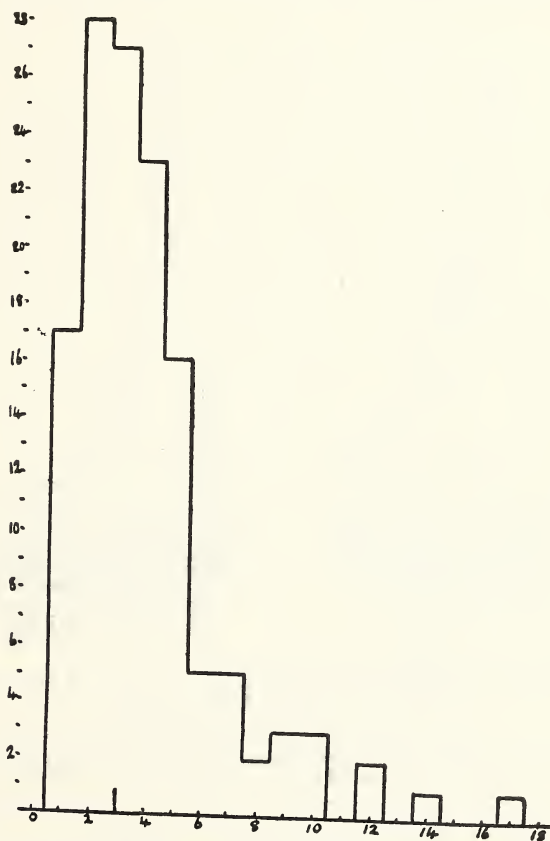


FIGURE 7.—A graphic representation of the data contained in Table 24. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 25.—*Frequency of the different percentages of boys retarded three years in certain cities of less than 25,000 population.*

Percent of total number of boys.	Number of cities.	Percent of total number of boys.	Number of cities.	Percent of total number of boys.	Number of cities.
Less than 1.....	4	6.....	21	12.....	3
1.....	11	7.....	16	13.....	2
2.....	16	8.....	7		
3.....	41	9.....	4		186
4.....	37	10.....	6		
5.....	16	11.....	2		

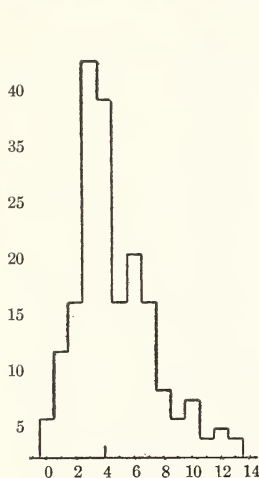


FIGURE 8.—A graphic representation of the data contained in Table 25. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

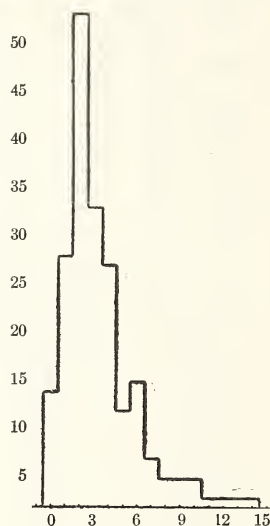


FIGURE 9.—A graphic representation of the data contained in Table 26. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 26.—*Frequency of the different percentages of girls retarded three years in certain cities of less than 25,000 population.*

Percent of total number of girls.	Number of cities.	Percent of total number of girls.	Number of cities.	Percent of total number of girls.	Number of cities.
Less than 1.....	12	6.....	13	12.....	1
1.....	26	7.....	5	13.....	1
2.....	51	8.....	3	14.....	1
3.....	31	9.....	3		
4.....	25	10.....	3		186
5.....	10	11.....	1		

TABLE 27.—*Frequency of the different percentages of boys retarded four years or more in certain cities of 25,000 population and over.*

Percent of total number of boys.	Number of cities.	Percent of total number of boys.	Number of cities.	Percent of total number of boys.	Number of cities.
Less than 1.....	5	5.....	5	10.....	1
1.....	28	6.....	2	11.....	2
2.....	38	7.....	1	14.....	1
3.....	32	8.....	3		
4.....	12	9.....	3		133

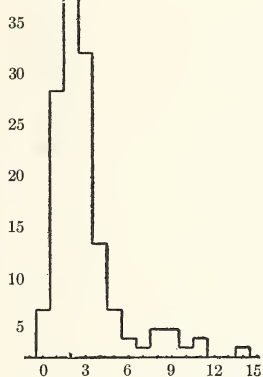


FIGURE 10.—A graphic representation of the data contained in Table 27. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

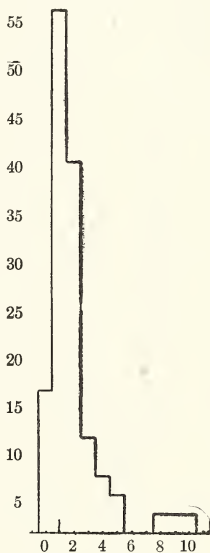


FIGURE 11.—A graphic representation of the data contained in Table 28. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 28.—*Frequency of the different percentages of girls retarded four years or more in certain cities of 25,000 population and over.*

Percent of total number of girls.	Number of cities.	Percent of total number of girls.	Number of cities.	Percent of total number of girls.	Number of cities.
Less than 1.....	15	4.....	6	10.....	2
1.....	55	5.....	4		
2.....	37	6.....	2		133
3.....	10	7.....	2		
		8.....	2		
		9.....	2		

TABLE 29.—*Frequency of the different percentages of boys retarded four years or more in certain cities of less than 25,000 population.*

Percent of total number of boys.	Number of cities.	Percent of total number of boys.	Number of cities.	Percent of total number of boys.	Number of cities.
Less than 1.....	25	5.....	4	10.....	4
1.....	58	6.....	6	14.....	1
2.....	49	7.....	3	19.....	1
3.....	21	8.....	1		
4.....	10	9.....	3		186

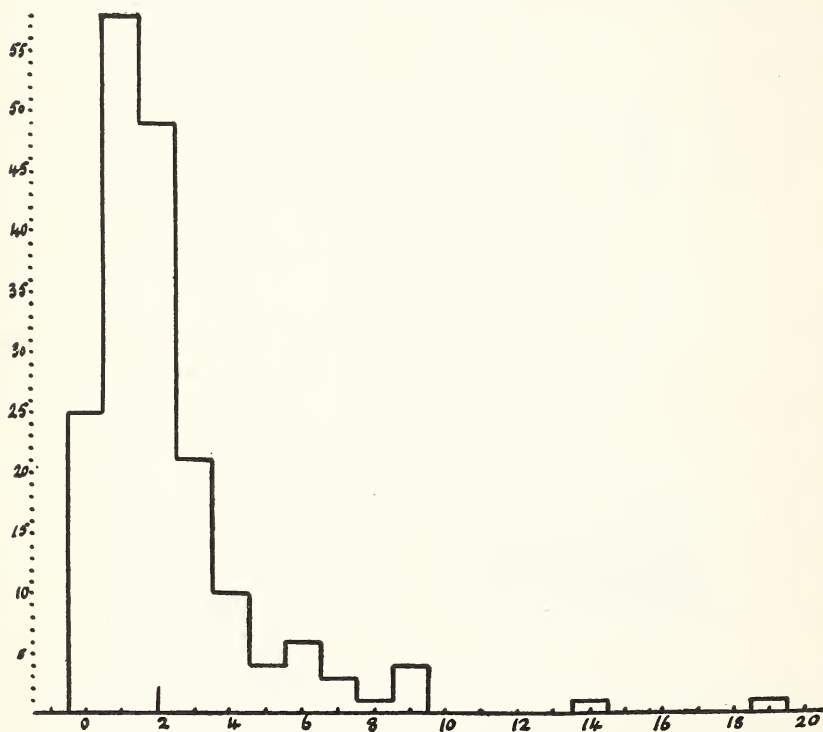


FIGURE 12.—A graphic representation of the data contained in Table 29. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 30.—*Frequency of the different percentages of girls retarded four years or more in certain cities of less than 25,000 population.*

Percent of total number of girls.	Number of cities.	Percent of total number of girls.	Number of cities.	Percent of total number of girls.	Number of cities.
Less than 1.....	45	5.....	3	11.....	2
1.....	70	6.....	2	14.....	1
2.....	25	7.....	2		
3.....	6	8.....	2		186
4.....	6	9.....	2		

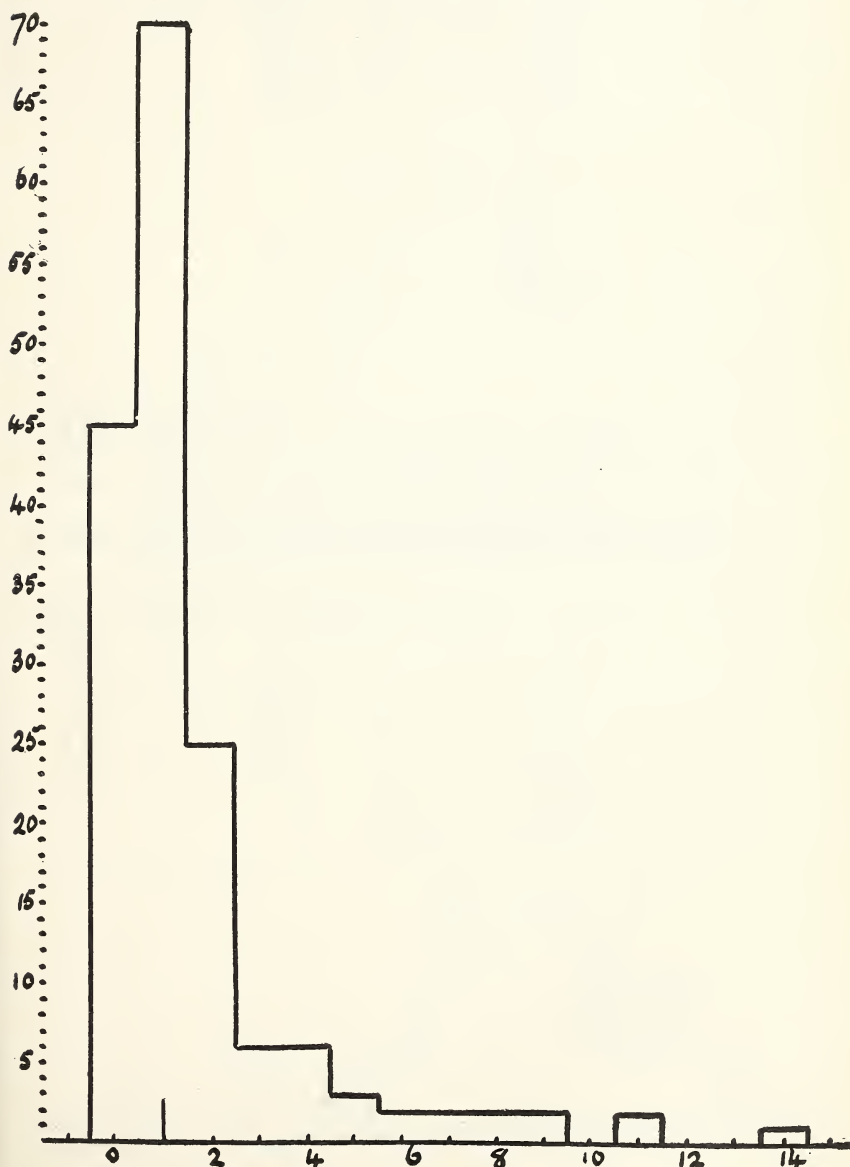


FIGURE 13.—A graphic representation of the data contained in Table 30. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 31.—*Frequency of the different percentages of boys retarded one year or more (total number retarded) in certain cities of 25,000 population and over.*

Per cent of total number of boys.	Number of cities.	Per cent of total number of boys.	Number of cities.	Per cent of total number of boys.	Number of cities.
12.....	4	34.....	6	58.....	1
14.....	2	36.....	10	60.....	4
16.....	1	38.....	12	62.....	2
18.....	2	40.....	9	66.....	1
20.....	7	42.....	9	68.....	1
22.....	2	44.....	8	70.....	2
24.....	3	46.....	5	74.....	2
26.....	3	48.....	6		
28.....	7	50.....	2		
30.....	5	52.....	2		133
32.....	12	54.....	3		

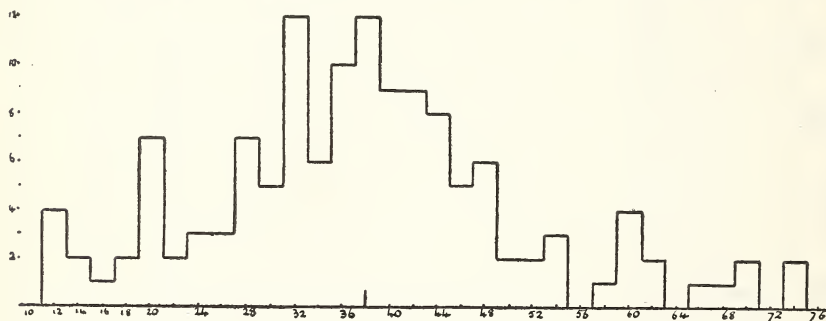


FIGURE 14.—A graphic representation of the data contained in Table 31. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 32.—*Frequency of the different percentages of girls retarded one year or more (total number retarded) in certain cities of 25,000 population and over.*

Per cent of total number of girls.	Number of cities.	Per cent of total number of girls.	Number of cities.	Per cent of total number of girls.	Number of cities.
8.....	1	30.....	10	54.....	2
10.....	3	32.....	10	56.....	4
12.....	1	34.....	9	58.....	1
14.....	2	36.....	9	66.....	2
16.....	7	38.....	11	68.....	2
18.....	4	40.....	5	70.....	1
20.....	3	42.....	3	74.....	1
22.....	8	44.....	4		
24.....	4	48.....	3		
26.....	10	50.....	2		133
28.....	10	52.....	1		

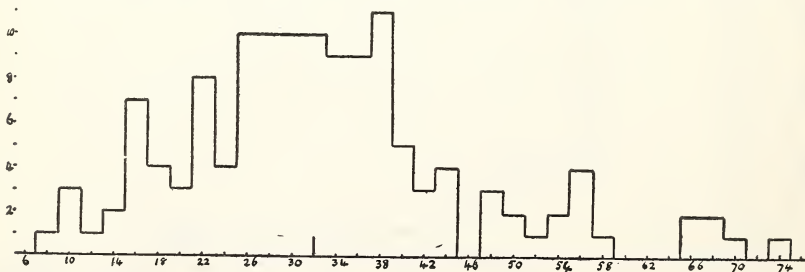


FIGURE 15.—A graphic representation of the data contained in Table 32. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 33.—*Frequency of the different percentages of boys retarded one year or more (total number retarded) in certain cities of less than 25,000 population.*

Per cent of total number of boys.	Number of cities.	Per cent of total number of boys.	Number of cities.	Per cent of total number of boys.	Number of cities.
8.....	2	32.....	14	54.....	2
10.....	5	34.....	11	56.....	3
12.....	5	36.....	13	58.....	1
14.....	3	38.....	14	60.....	2
18.....	3	40.....	7	62.....	2
20.....	2	42.....	14	64.....	4
22.....	3	44.....	13	70.....	2
24.....	5	46.....	7	72.....	1
26.....	11	48.....	12		
28.....	10	50.....	6		186
30.....	6	52.....	3		

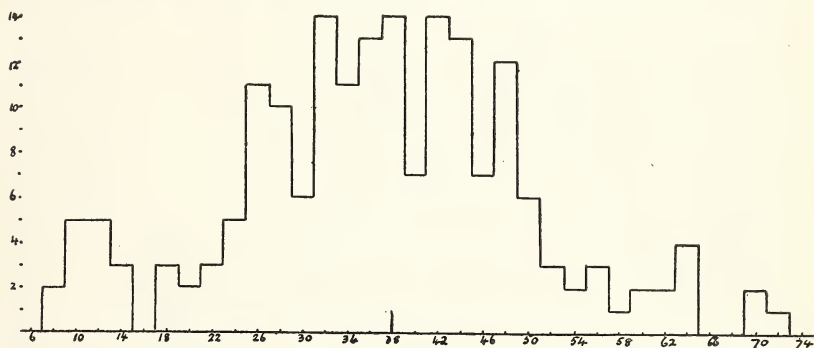


FIGURE 16.—A graphic representation of the data contained in Table 33. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

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TABLE 34.—*Frequency of the different percentages of girls retarded one year or more (total number retarded) in certain cities of less than 25,000 population.*

Per cent of total number of girls.	Number of cities.	Per cent of total number of girls.	Number of cities.	Per cent of total number of girls.	Number of cities.
6.....	2	30.....	9	54.....	1
8.....	8	32.....	11	56.....	1
10.....	4	34.....	9	58.....	6
12.....	2	36.....	8	60.....	1
14.....	5	38.....	11	64.....	1
16.....	4	40.....	13	66.....	1
18.....	6	42.....	6	68.....	1
20.....	9	44.....	6	70.....	1
22.....	12	46.....	3		
24.....	10	48.....	3		
26.....	15	50.....	3		186
28.....	13	52.....	1		



FIGURE 17.—A graphic representation of the data contained in Table 34. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 35.—*Frequency of the different percentages of boys who have reached their present grade one or more years earlier than the normal age of boys for that grade in certain cities of 25,000 population and over.*

Per cent of total number of boys.	Number of cities.	Per cent of total number of boys.	Number of cities.	Per cent of total number of boys.	Number of cities.
Less than 1.....	9	11.....	2	22.....	1
1.....	19	12.....	2	25.....	1
2.....	21	13.....	1	28.....	1
3.....	13	14.....	1	29.....	1
4.....	8	15.....	2	30.....	1
5.....	10	16.....	2	31.....	1
6.....	5	17.....	2	35.....	1
7.....	10	18.....	2	36.....	1
8.....	6	19.....	3		
9.....	3	20.....	1		133
10.....	1	21.....	2		

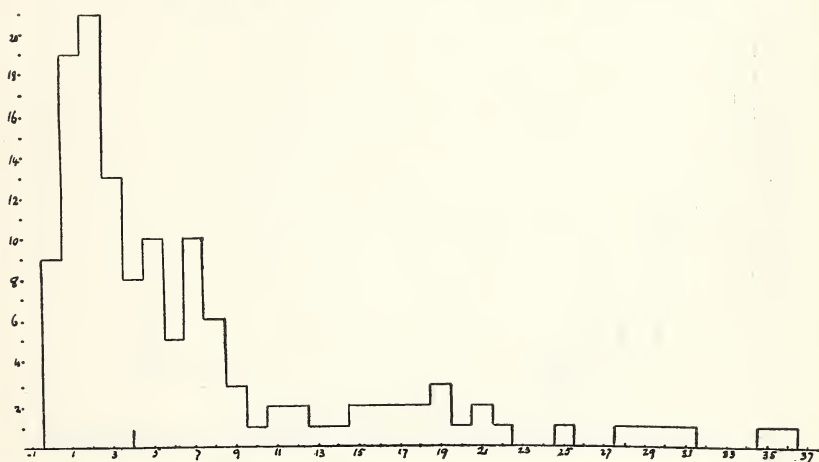


FIGURE 18.—A graphic representation of the data contained in Table 35. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 36.—*Frequency of the different percentages of girls who have reached their present grade one or more years earlier than the normal age of girls for that grade in certain cities of 25,000 population and over.*

Per cent of total number of girls.	Number of cities.	Per cent of total number of girls.	Number of cities.	Per cent of total number of girls.	Number of cities.
Less than 1.....	4	12.....	2	27.....	1
1.....	22	13.....	1	28.....	1
2.....	15	14.....	1	29.....	1
3.....	14	15.....	1	33.....	1
4.....	11	18.....	3	35.....	1
5.....	12	19.....	2	36.....	1
6.....	4	20.....	2	37.....	1
7.....	4	21.....	2	39.....	2
8.....	7	22.....	2		
9.....	4	23.....	1		
10.....	1	24.....	1		
11.....	5	25.....	3		
					133

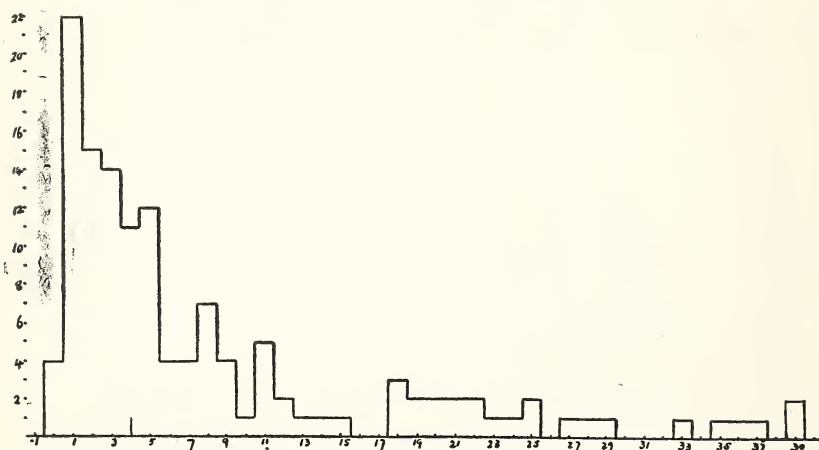


FIGURE 19.—A graphic representation of the data contained in Table 36. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 37.—*Frequency of the different percentages of boys who have reached their present grade one or more years earlier than the normal age of boys for that grade in certain cities of less than 25,000 population.*

Per cent of total number of boys.	Number of cities.	Per cent of total number of boys.	Number of cities.	Per cent of total number of boys.	Number of cities.
Less than 1.	21	14.	2	36.	3
1.	24	17.	3	37.	1
2.	26	18.	3	38.	2
3.	15	20.	1	39.	1
4.	13	21.	3	41.	1
5.	4	24.	3	42.	1
6.	9	25.	1	43.	1
7.	4	26.	3	44.	1
8.	5	28.	2	47.	1
9.	4	30.	2	48.	1
10.	6	31.	1		
11.	2	32.	4		
12.	2	33.	4		174
13.	5	34.	1		

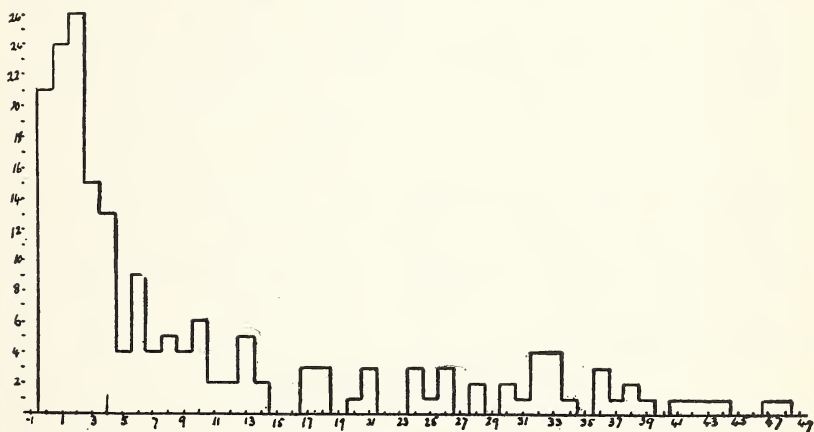


FIGURE 20.—A graphic representation of the data contained in Table 37. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 38.—*Frequency of the different percentages of girls who have reached their present grade one or more years earlier than the normal age of girls for that grade in certain cities of less than 25,000 population.*

Per cent of total number of girls.	Number of cities.	Per cent of total number of girls.	Number of cities.	Per cent of total number of girls.	Number of cities.
Less than 1.....	7	14.....	3	33.....	2
1.....	28	15.....	1	34.....	1
2.....	28	16.....	1	35.....	3
3.....	15	18.....	1	36.....	1
4.....	15	20.....	3	37.....	1
5.....	10	21.....	2	38.....	1
6.....	3	22.....	2	39.....	1
7.....	8	23.....	1	43.....	2
8.....	3	24.....	2	44.....	1
9.....	5	25.....	2	45.....	2
10.....	6	26.....	2	46.....	1
11.....	5	29.....	2	54.....	1
12.....	2	30.....	1		
13.....	4	32.....	1		186

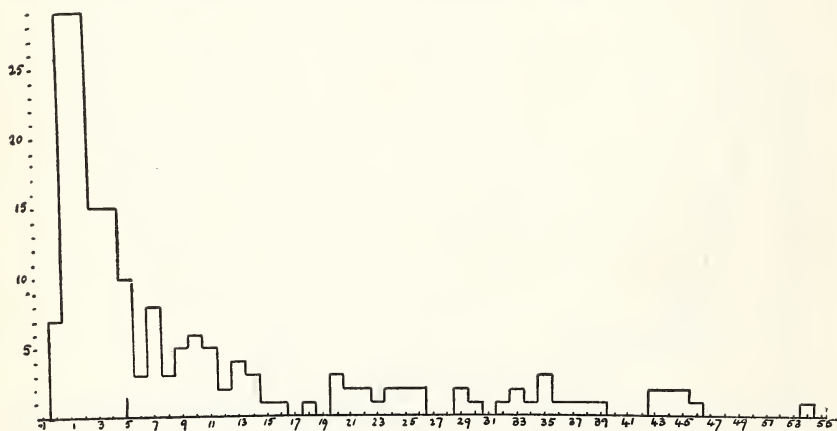


FIGURE 21.—A graphic representation of the data contained in Table 38. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

The tables given above can be summarized best by calling attention to the median per cent for each of the groups indicated. In cities having 25,000 population and more the median per cent of boys of normal age is 56. For girls the median per cent is 60. In the cities of less than 25,000 population the median per cent of boys of normal age is 54, and of girls the median per cent is 58. This means that in half of the cities having more than 25,000 population 56 per cent or more of the boys are of normal age, and that in half of the cities 56 per cent or less of the boys are of normal age. The median in each of the cases falls within a group and is given as the per cent for the whole group. Hence the statement that half the cities have 56 per cent or more normal and half the cities have 56 per cent or less normal. If the calculation were made more exactly the table might read half of the cities have less than 56.6 per cent of boys of normal age.

The medians for all the tables are given in the following table:

Medians for per cent of whole number of boys or girls who are of normal age, over age or under age.

	Cities of over 25,000.		Cities of less than 25,000.	
	Boys.	Girls.	Boys.	Girls.
Normal.....	56	60	54	58
1 year over age.....	20	18	20	18
2 years over age.....	10	9	11	8
3 years over age.....	5	3	4	3
4 years over age.....	2	1	2	1
Total over age.....	38	32	38	36
Total under age.....	4	4	4	5

The facts presented in the tables given above make apparent one of the most serious problems of our schools. *If the number of children who enter under the age which is defined as normal were subtracted from the total under-age group, it would be evident at once that our schools do very little to encourage by rapid promotion the child of unusual ability.* On the other hand, the grades are full of children who are two, three, or four years over age. Some of our larger cities have segregated the more extreme cases of retardation in special classes or special schools. We have as yet, however, done comparatively little toward giving these children for whom the ordinary curriculum is not suitable the type of education which will best fit them for future efficiency. When we are willing to differentiate our curriculum to such a degree that each child will have an equal opportunity, because he is doing the thing which will best fit him for later usefulness, the problem of the over-age child will in a considerable measure disappear.

The difficulty which the over-age children present is well illustrated by indicating the number of children of each age that are to be found in a single grade in one city. Take Los Angeles for example. In the first grade there are 2 boys five years of age, 1,237 six years of age, 835 seven years of age, 328 eight years of age, 95 nine years of age, 49 ten years of age, 19 eleven years of age, 8 twelve years of age, 4 thirteen years of age, 2 fourteen years of age, and 1 fifteen years of age. In the fourth grade there are 2 boys seven years of age, 50 eight years of age, 306 nine years of age, 569 ten years of age, 486 eleven years of age, 287 twelve years of age, 130 thirteen years of age, 54 fourteen years of age, 14 fifteen years of age, 8 sixteen years of age, 4 seventeen years of age, and 1 eighteen years of age. A condition similar to that found in Los Angeles is characteristic of our larger cities. Even in the smaller cities, which present a somewhat more favorable environment with respect to stability of population and absence of the foreign element, the conditions are not greatly different. In New Haven, for example, in the first grade there are 483 boys five years old, 605 six years old, 259 seven years old, 89 eight years old, 25 nine years old, 21 ten

years old, 12 eleven years old, 3 twelve years old, 8 thirteen years old, and 2 fourteen years old. In the fourth grade there are 6 seven years of age, 115 eight years of age, 334 nine years of age, 336 ten years of age, 213 eleven years of age, 134 twelve years of age, 92 thirteen years of age, 14 fourteen years of age, 3 fifteen years of age, and 2 sixteen years of age. In Newton, Mass., a small suburban city, the distribution of boys in the fourth grade is as follows: Three seven years of age, 54 eight, 121 nine, 66 ten, 30 eleven, 17 twelve, 10 thirteen, and 6 fourteen years of age. Of course, no one would claim that the chronological age is an absolute measure of maturity, but the problem remains, nevertheless. When you may find in one grade children from 8 to 15 years of age, or from 6 to 12, the work of the teacher can not, under such conditions, be as effective as it should be. The situation demands grouping on the basis of maturity and educability rather than on the basis of ability to solve arithmetical problems or to spell words not commonly used in the written expression of children.

In the tables which follow are given the results (in per cents) derived by comparing the largest age groups with the number in each grade. Boys and girls are given separately.

TABLE 39.—*Frequency of the different percentages of the largest age group of boys found in the first grade in certain cities of 25,000 population and over.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
90.....	1	160.....	8	230.....	3
100.....	2	170.....	15	250.....	2
110.....	7	180.....	14	280.....	1
120.....	9	190.....	5		
130.....	20	200.....	6		133
140.....	13	210.....	2		
150.....	22	220.....	3		

Median percentage, 150.

TABLE 40.—*Frequency of the different percentages of the largest age group of girls found in the first grade in certain cities of 25,000 population and over.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
70.....	1	150.....	18	230.....	1
90.....	3	160.....	12	240.....	2
100.....	3	170.....	9	250.....	2
110.....	7	180.....	5	270.....	1
120.....	18	190.....	7		
130.....	16	200.....	3		133
140.....	24	210.....	1		

Median percentage, 140.

TABLE 41.—*Frequency of the different percentages of the largest age group of boys found in the first grade in certain cities of less than 25,000 population.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
70.....	1	150.....	22	230.....	1
80.....	1	160.....	18	240.....	2
90.....	3	170.....	11	260.....	1
100.....	7	180.....	10	270.....	1
110.....	12	190.....	6	310.....	1
120.....	17	200.....	4		
130.....	25	210.....	10		186
140.....	28	220.....	5		

Median percentage, 140.

TABLE 42.—*Frequency of the different percentages of the largest age group of girls found in the first grade in certain cities of less than 25,000 population.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
60.....	1	140.....	17	220.....	1
70.....	1	150.....	23	230.....	2
80.....	4	160.....	12	240.....	1
90.....	5	170.....	6	260.....	2
100.....	20	180.....	5	270.....	2
110.....	26	190.....	6		
120.....	17	200.....	4		186
130.....	27	210.....	4		

Median percentage, 130.

TABLE 43.—*Frequency of the different percentages of the largest age group of boys found in the second grade in certain cities of 25,000 population and over.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
80.....	1	120.....	21	150.....	4
95.....	5	125.....	20	170.....	1
100.....	3	130.....	15		
105.....	12	135.....	9		133
110.....	12	140.....	7		
115.....	20	145.....	3		

Median percentage, 120.

TABLE 44.—*Frequency of the different percentages of the largest age group of girls found in the second grade in certain cities of 25,000 population and over.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
80.....	1	110.....	20	140.....	2
85.....	2	115.....	23	145.....	3
90.....	6	120.....	16	165.....	2
95.....	5	125.....	10	200.....	1
100.....	15	130.....	9		
105.....	15	135.....	3		133

Median percentage, 115.

TABLE 45.—*Frequency of the different percentages of the largest age group of boys found in the second grade in certain cities of less than 25,000 population.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
75.....	1	115.....	25	155.....	1
80.....	4	120.....	17	160.....	1
85.....	3	125.....	16	165.....	2
90.....	7	130.....	9	185.....	1
95.....	12	135.....	10		
100.....	13	140.....	10		186
105.....	23	145.....	3		
110.....	24	150.....	4		

Median percentage, 115.

TABLE 46.—*Frequency of the different percentages of the largest age group of girls found in the second grade in certain cities of less than 25,000 population.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
70.....	3	110.....	18	150.....	3
75.....	5	115.....	18	155.....	1
80.....	6	120.....	14	160.....	1
85.....	9	125.....	6	165.....	3
90.....	7	130.....	11	180.....	1
95.....	23	135.....	4		
100.....	25	140.....	2		186
105.....	25	145.....	1		

Median percentage, 105.

TABLE 47.—*Frequency of the different percentages of the largest age group of boys found in the third grade in certain cities of 25,000 population and over.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
75.....	1	110.....	18	145.....	2
80.....	1	115.....	19	150.....	2
85.....	1	120.....	28	205.....	1
90.....	2	125.....	14		
95.....	5	130.....	5		133
100.....	13	135.....	8		
105.....	11	140.....	2		

Median percentage, 115.

TABLE 48.—*Frequency of the different percentages of the largest age group of girls found in the third grade in certain cities of 25,000 population and over.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
80.....	3	110.....	25	140.....	3
85.....	3	115.....	23	150.....	1
90.....	3	120.....	16	170.....	1
95.....	6	125.....	8		
100.....	13	130.....	10		133
105.....	16	135.....	2		

Median percentage, 110.

TABLE 49.—*Frequency of the different percentages of the largest age group of boys found in the third grade in certain cities of less than 25,000 population.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
60.....	2	100.....	17	140.....	5
65.....	1	105.....	23	145.....	2
70.....	3	110.....	22	150.....	2
75.....	1	115.....	22	160.....	2
80.....	10	120.....	20	170.....	2
85.....	4	125.....	11		
90.....	8	130.....	10		186
95.....	14	135.....	5		

Median percentage, 110.

TABLE 50.—*Frequency of the different percentages of the largest age group of girls found in the third grade in certain cities of less than 25,000 population.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
55.....	2	100.....	28	140.....	3
65.....	1	105.....	14	150.....	1
70.....	2	110.....	21	155.....	1
75.....	7	115.....	16	160.....	1
80.....	6	120.....	18	165.....	1
85.....	10	125.....	14		
90.....	15	130.....	7		186
95.....	15	135.....	3		

Median percentage, 105.

TABLE 51.—*Frequency of the different percentages of the largest age group of boys found in the fourth grade in certain cities of 25,000 population and over.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
65.....	1	100.....	15	130.....	4
75.....	1	105.....	19	135.....	2
80.....	1	110.....	17	140.....	2
85.....	8	115.....	23	155.....	1
90.....	3	120.....	15		
95.....	7	125.....	14		133

Median percentage, 110.

TABLE 52.—*Frequency of the different percentages of the largest age group of girls found in the fourth grade in certain cities of 25,000 population and over.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
60.....	1	100.....	17	125.....	7
65.....	1	105.....	26	130.....	5
85.....	2	110.....	24	140.....	2
90.....	2	115.....	24		
95.....	7	120.....	15		133

Median percentage, 110.

TABLE 53.—*Frequency of the different percentages of the largest age group of boys found in the fourth grade in certain cities of less than 25,000 population.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
55.....	1	95.....	16	130.....	5
65.....	1	100.....	31	135.....	2
70.....	2	105.....	22	140.....	2
75.....	5	110.....	14	145.....	1
80.....	8	115.....	20	150.....	1
85.....	8	120.....	22		
90.....	15	125.....	10		186

Median percentage, 105.

TABLE 54.—*Frequency of the different percentages of the largest age group of girls found in the fourth grade in certain cities of less than 25,000 population.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
50.....	4	90.....	16	130.....	2
55.....	1	95.....	29	135.....	1
60.....	1	100.....	22	145.....	1
65.....	4	105.....	23	160.....	1
70.....	3	110.....	19		
75.....	6	115.....	17		186
80.....	8	120.....	13		
85.....	11	125.....	4		

Median percentage, 100.

TABLE 55.—*Frequency of the different percentages of the largest age group of boys found in the fifth grade in certain cities of 25,000 population and over.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
65.....	3	90.....	9	115.....	8
70.....	3	95.....	10	120.....	9
75.....	5	100.....	30	125.....	1
80.....	10	105.....	23		
85.....	6	110.....	16		133

Median percentage, 100.

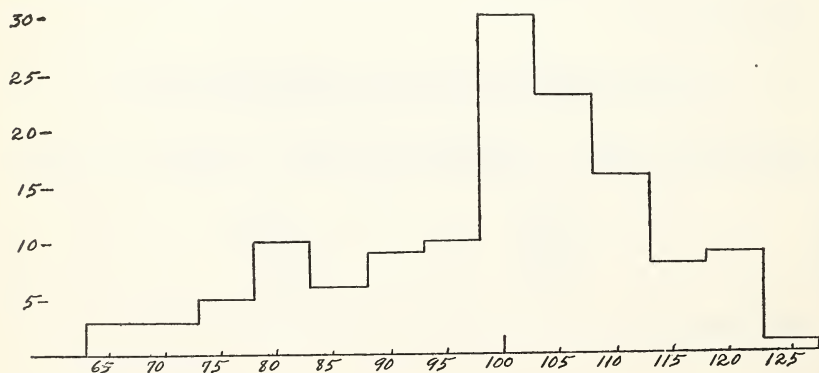


FIGURE 22.—A graphic representation of the data contained in Table 55. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 56.—*Frequency of the different percentages of the largest age group of girls found in the fifth grade in certain cities of 25,000 population and over.*

Percent of the largest age group.	Number of cities.	Percent of the largest age group.	Number of cities.	Percent of the largest age group.	Number of cities.
55.....	1	85.....	13	110.....	17
65.....	1	90.....	14	115.....	6
70.....	1	95.....	24	120.....	2
75.....	2	100.....	20		
80.....	9	105.....	23		133

Median percentage, 95.

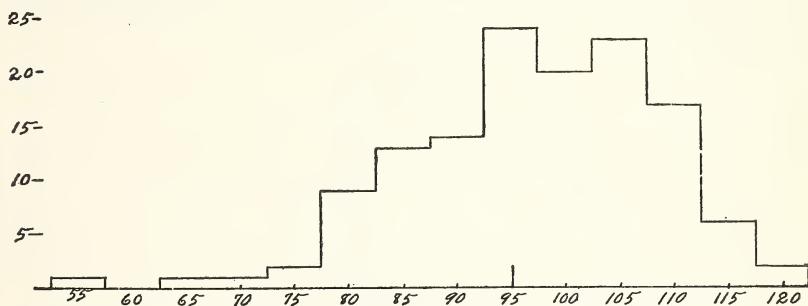


FIGURE 23.—A graphic representation of the data contained in Table 56. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 57.—*Frequency of the different percentages of the largest age group of boys found in the fifth grade in certain cities of less than 25,000 population.*

Percent of the largest age group.	Number of cities.	Percent of the largest age group.	Number of cities.	Percent of the largest age group.	Number of cities.
45.....	2	85.....	11	125.....	4
50.....	1	90.....	13	130.....	1
55.....	1	95.....	23	135.....	3
60.....	5	100.....	16	145.....	1
65.....	2	105.....	14		
70.....	6	110.....	24		186
75.....	16	115.....	9		
80.....	19	120.....	15		

Median percentage, 95.

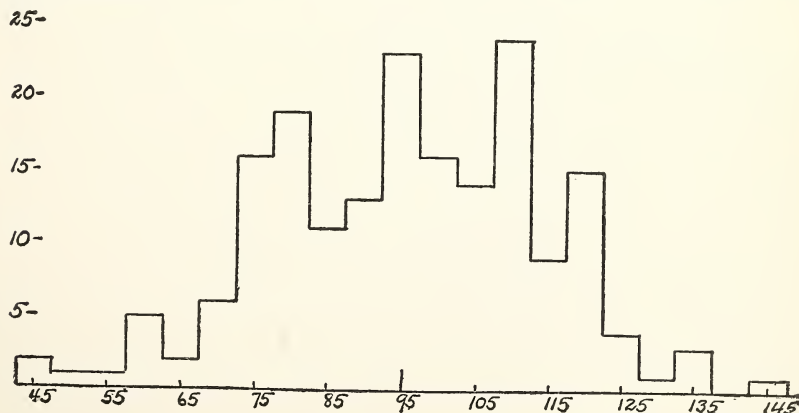


FIGURE 24.—A graphic representation of the data contained in Table 57. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 58.—*Frequency of the different percentages of the largest age group of girls found in the fifth grade in certain cities of less than 25,000 population.*

Percent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
45.....	1	80.....	1	115.....	5
50.....	5	85.....	20	120.....	5
55.....	3	90.....	19	125.....	2
60.....	6	95.....	23	130.....	2
65.....	9	100.....	26	140.....	1
70.....	6	105.....	25		
75.....	18	110.....	9		186

Median percentage, 95.

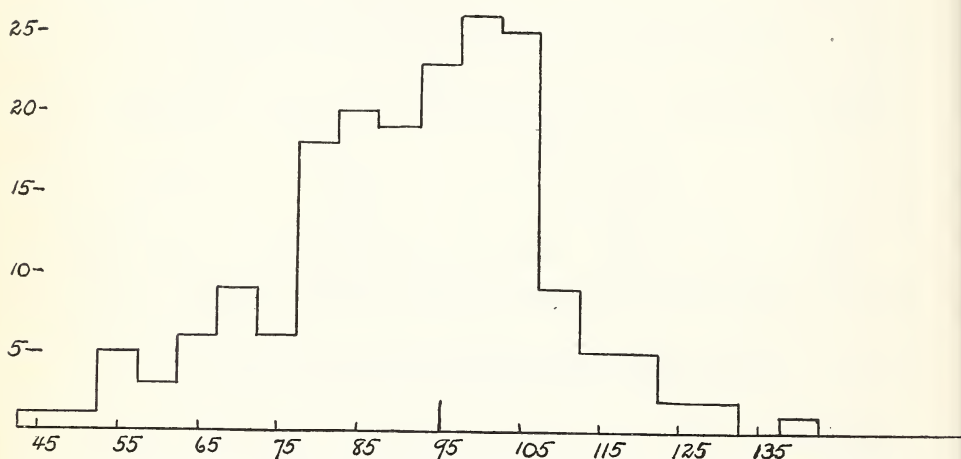


FIGURE 25.—A graphic representation of the data contained in Table 58. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 59.—*Frequency of the different percentages of the largest age group of boys found in the sixth grade in certain cities of 25,000 population and over.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
40.....	5	70.....	9	100.....	9
45.....	1	75.....	7	105.....	8
50.....	2	80.....	21	110.....	1
55.....	1	85.....	23	115.....	1
60.....	7	90.....	18		
65.....	8	95.....	12		133

Median percentage, 85.



FIGURE 26.—A graphic representation of the data contained in Table 59. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 60.—*Frequency of the different percentages of the largest age group of girls found in the sixth grade in certain cities of 25,000 population and over.*

Percent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
45.....	2	75.....	15	105.....	8
50.....	2	80.....	9	110.....	3
55.....	3	85.....	22	120.....	1
60.....	3	90.....	21		
65.....	8	95.....	23		
70.....	4	100.....	9		133

Median percentage, 85.

25-

20-

15-

10-

5-

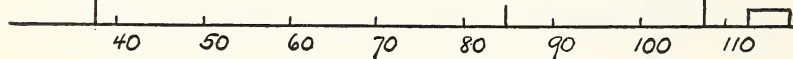


FIGURE 27.—A graphic representation of the data contained in Table 60. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 61.—*Frequency of the different percentages of the largest age group of boys found in the sixth grade in certain cities of less than 25,000 population.*

Percent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
25.....	2	70.....	18	110.....	5
30.....	1	75.....	18	115.....	3
40.....	3	80.....	18	120.....	2
45.....	6	85.....	24	130.....	1
50.....	2	90.....	20		
55.....	7	95.....	14		
60.....	8	100.....	11		186
65.....	10	105.....	13		

Median percentage, 80.

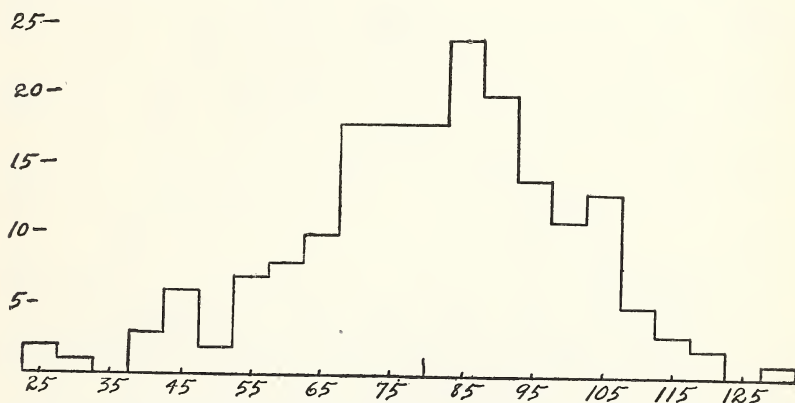


FIGURE 28.—A graphic representation of the data contained in Table 61. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

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TABLE 62.—*Frequency of the different percentages of the largest age group of girls found in the sixth grade in certain cities of less than 25,000 population.*

Percent of the largest age group.	Number of cities.	Percent of the largest age group.	Number of cities.	Percent of the largest age group.	Number of cities.
35.....	1	70.....	11	105.....	16
40.....	1	75.....	20	110.....	7
45.....	2	80.....	19	115.....	3
50.....	7	85.....	15	120.....	2
55.....	3	90.....	23		
60.....	10	95.....	14		
65.....	11	100.....	20		186

Median percentage, 85.

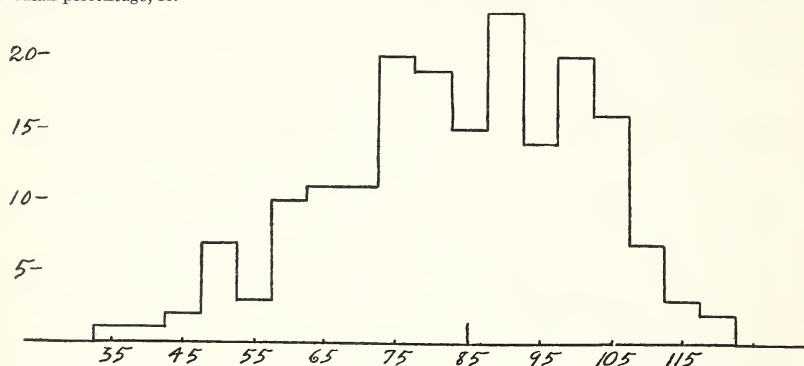


FIGURE 29.—A graphic representation of the data contained in Table 62. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 63.—*Frequency of the different percentages of the largest age group of boys found in the seventh grade in certain cities of 25,000 population and over.*

Percent of the largest age group.	Number of cities.	Percent of the largest age group.	Number of cities.	Percent of the largest age group.	Number of cities.
20.....	1	60.....	14	95.....	2
30.....	2	65.....	16	100.....	1
35.....	3	70.....	14	105.....	5
40.....	4	75.....	14		
45.....	14	80.....	13		
50.....	7	85.....	8		
55.....	11	90.....	4		133

Median percentage, 65.

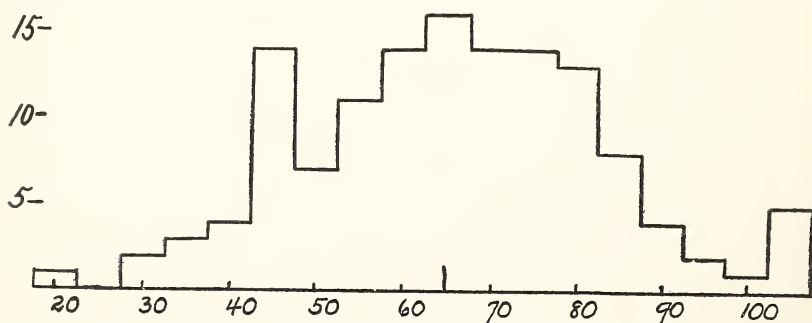


FIGURE 30.—A graphic representation of the data contained in Table 63. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 64.—*Frequency of the different percentages of the largest age group of girls found in the seventh grade in certain cities of 25,000 population and over.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
30.....	2	65.....	12	95.....	5
40.....	4	70.....	21	100.....	6
45.....	4	75.....	18	110.....	1
50.....	10	80.....	16		
55.....	5	85.....	10		133
60.....	10	90.....	9		

Median percentage, 75.

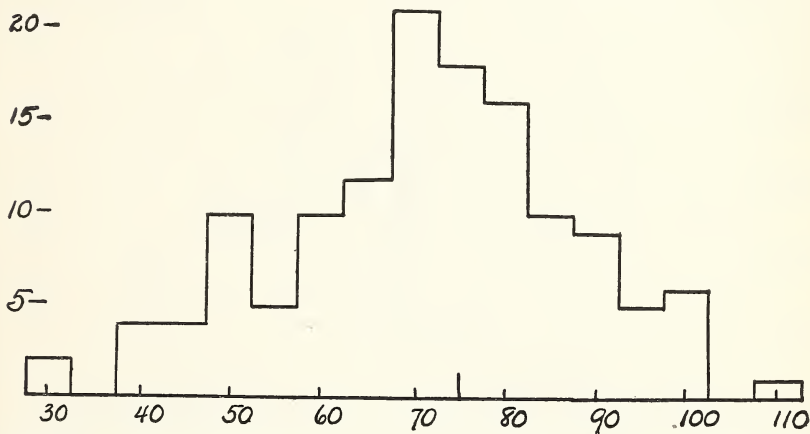


FIGURE 31.—A graphic representation of the data contained in Table 64. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 65.—*Frequency of the different percentages of the largest age group of boys found in the seventh grade in certain cities of less than 25,000 population.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
20.....	3	55.....	10	90.....	15
25.....	2	60.....	22	95.....	6
30.....	3	65.....	19	100.....	2
35.....	7	70.....	29	105.....	1
40.....	9	75.....	17		
45.....	6	80.....	19		
50.....	11	85.....	5		186

Median percentage, 70.

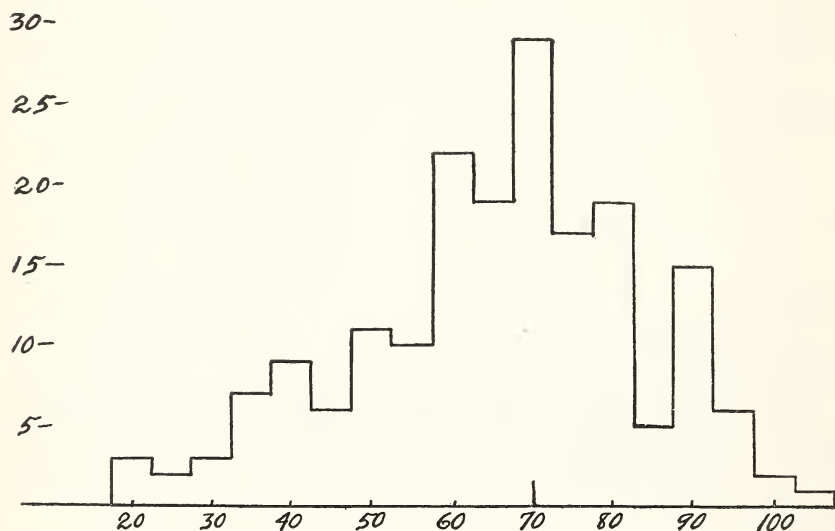


FIGURE 32.—A graphic representation of the data contained in Table 65. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 66.—*Frequency of the different percentages of the largest age group of girls found in the seventh grade in certain cities of less than 25,000 population.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
10.....	1	60.....	21	100.....	8
25.....	1	65.....	15	105.....	5
30.....	3	70.....	28	110.....	1
35.....	3	75.....	17	115.....	1
40.....	5	80.....	21	130.....	1
45.....	8	85.....	12		
50.....	8	90.....	16		186
55.....	7	95.....	4		

Median percentage, 70.

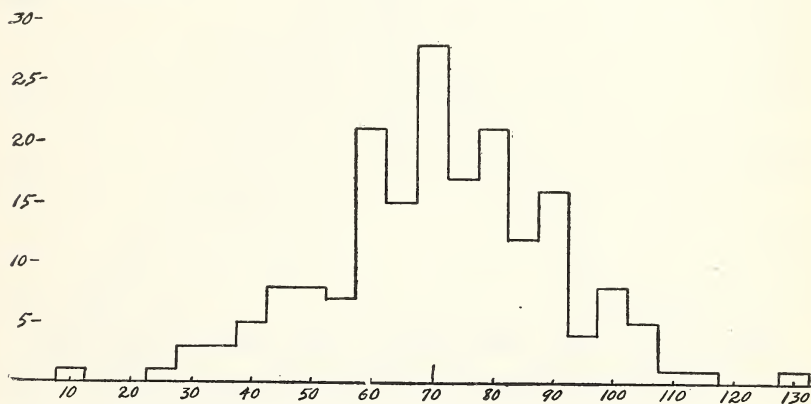


FIGURE 33.—A graphic representation of the data contained in Table 66. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 67.—*Frequency of the different percentages of the largest age group of boys found in the eighth grade in certain cities of 25,000 population and over.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
15.....	1	45.....	10	75.....	6
20.....	1	50.....	21	80.....	3
25.....	4	55.....	16	85.....	1
30.....	9	60.....	13	90.....	1
35.....	9	65.....	7		
40.....	14	70.....	8		124

Median percentage, 50.

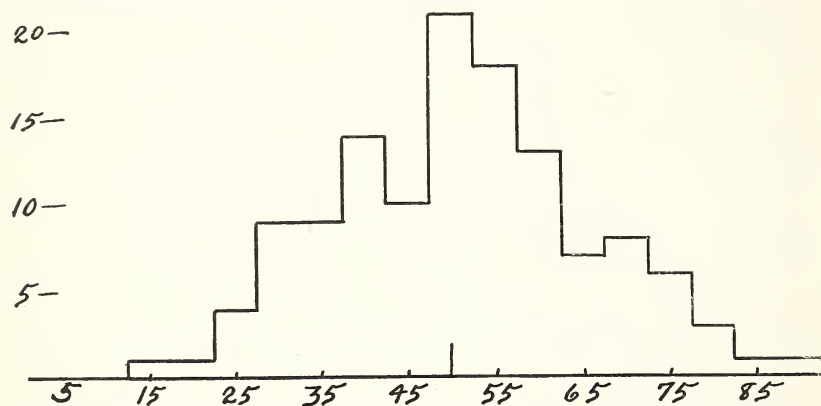


FIGURE 34.—A graphic representation of the data contained in Table 67. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 68.—*Frequency of the different percentages of the largest age group of girls found in the eighth grade in certain cities of 25,000 population and over.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
25.....	3	55.....	11	85.....	3
30.....	2	60.....	22	90.....	2
35.....	5	65.....	15	100.....	1
40.....	17	70.....	12		
45.....	4	75.....	9		124
50.....	17	80.....	1		

Median percentage, 60.

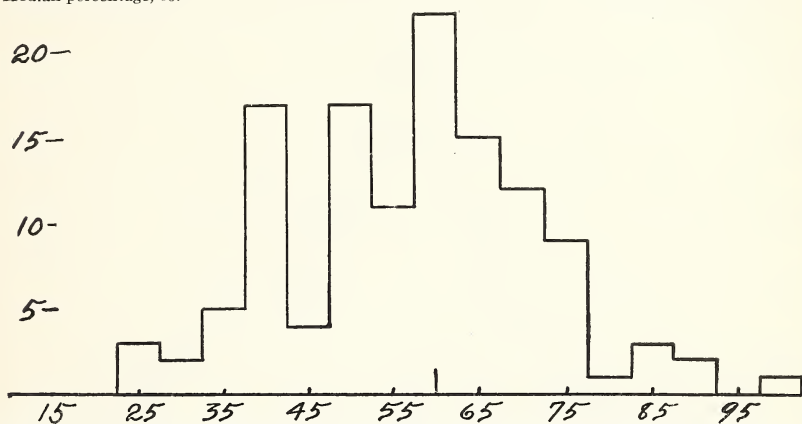


FIGURE 35.—A graphic representation of the data contained in Table 68. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 69.—*Frequency of the different percentages of the largest age group of boys found in the eighth grade in certain cities of less than 25,000 population.*

Percent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
5.....	1	40.....	16	75.....	7
10.....	1	45.....	20	80.....	5
15.....	5	50.....	26	85.....	2
20.....	4	55.....	16	90.....	3
25.....	4	60.....	11		
30.....	8	65.....	18		
35.....	10	70.....	17		174

Median percentage, 50.

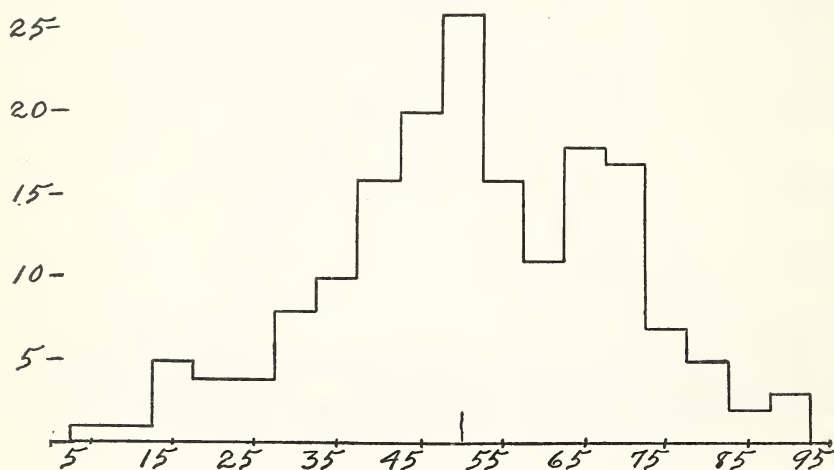


FIGURE 36.—A graphic representation of the data contained in Table 69. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 70.—*Frequency of the different percentages of the largest age group of girls found in the eighth grade in certain cities of less than 25,000 population.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
10.....	3	45.....	12	80.....	11
15.....	1	50.....	19	85.....	5
20.....	2	55.....	18	90.....	7
25.....	4	60.....	24	100.....	2
30.....	8	65.....	19	115.....	1
35.....	2	70.....	14		
40.....	14	75.....	8		174

Median percentage, 60.

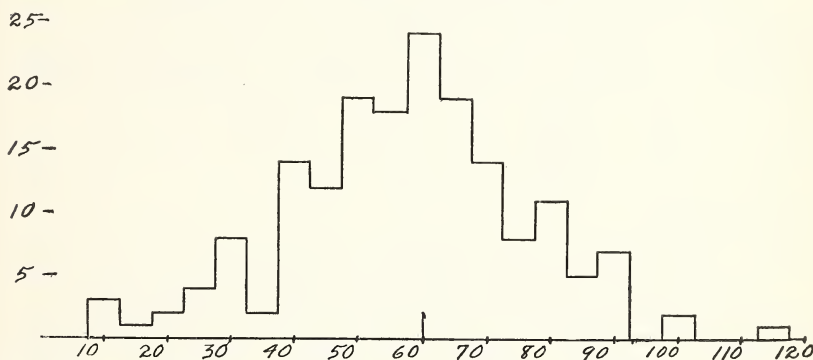


FIGURE 37.—A graphic representation of the data contained in Table 70. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 71.—*Frequency of the different percentages of the largest age group of boys found in the ninth grade in certain cities of 25,000 population and over.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
20.....	3	45.....	2	65.....	2
30.....	1	50.....	3	70.....	1
35.....	4	55.....	1		
40.....	2	60.....	5		24

Median percentage, 47.

TABLE 72.—*Frequency of the different percentages of the largest age group of girls found in the ninth grade in certain cities of 25,000 population and over.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
20.....	1	50.....	7	70.....	4
25.....	1	55.....	2	75.....	1
30.....	1	60.....	1		
35.....	1	65.....	3		24
40.....	2				

Median percentage, 50.

TABLE 73.—*Frequency of the different percentages of the largest age group of boys found in the ninth grade in certain cities of less than 25,000 population.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
10.....	1	45.....	2	70.....	3
25.....	3	50.....	1	75.....	1
30.....	3	55.....	6		
35.....	3	60.....	2		30
40.....	3	65.....	2		

Median percentage, 47.

TABLE 74.—*Frequency of the different percentages of the largest age group of girls found in the ninth grade in certain cities of less than 25,000 population.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
20.....	1	45.....	3	75.....	1
25.....	1	50.....	5	85.....	1
30.....	5	60.....	1		
35.....	1	65.....	2		30
40.....	6	70.....	3		

Median percentage, 45.

TABLE 75.—*Frequency of the different percentages of the largest age group of boys found in the first year of high school in certain cities of 25,000 population and over.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
15.....	5	40.....	19	70.....	2
20.....	15	45.....	12	75.....	2
25.....	11	50.....	13	80.....	1
30.....	24	55.....	4		
35.....	11	60.....	8		127

Median percentage, 35.

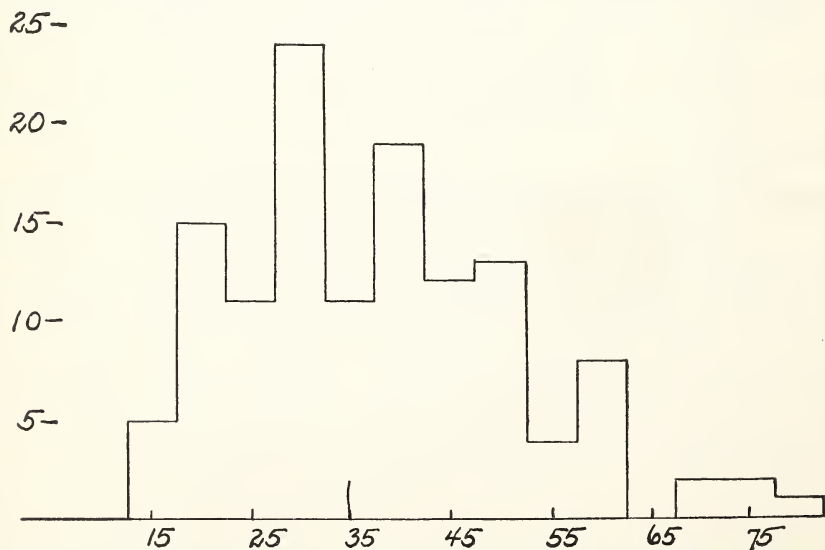


FIGURE 38.—A graphic representation of the data contained in Table 75. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 76.—*Frequency of the different percentages of the largest age group of girls found in the first year of high school in certain cities of 25,000 population and over.*

Percent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
15.....	3	45.....	26	75.....	2
20.....	7	50.....	10	90.....	1
25.....	5	55.....	13		
30.....	12	60.....	8		127
35.....	12	65.....	7		
40.....	17	70.....	4		

Median percentage, 45.

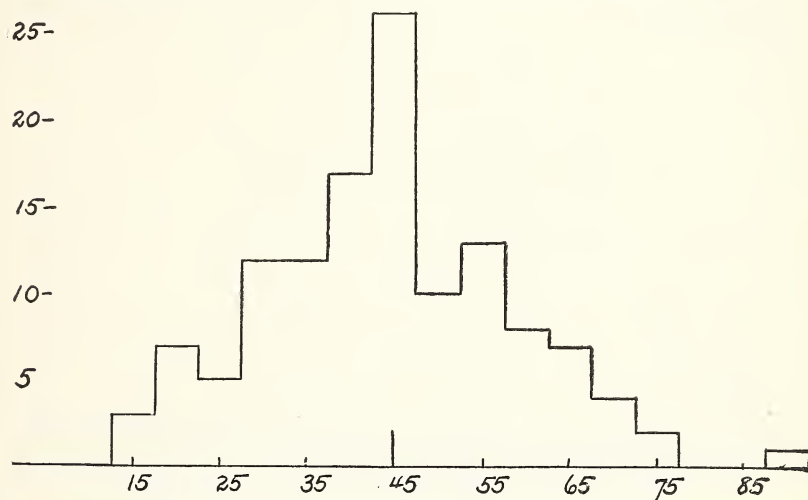


FIGURE 39.—A graphic representation of the data contained in Table 76. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 77.—*Frequency of the different percentages of the largest age group of boys found in the first year of high school in certain cities of less than 25,000 population.*

Percent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
5.....	1	45.....	12	85.....	2
10.....	4	50.....	26	95.....	1
15.....	4	55.....	7	105.....	1
20.....	8	60.....	6	115.....	1
25.....	11	65.....	5	125.....	1
30.....	23	70.....	3		
35.....	13	75.....	1		
40.....	31	80.....	3		164

Median percentage, 40.

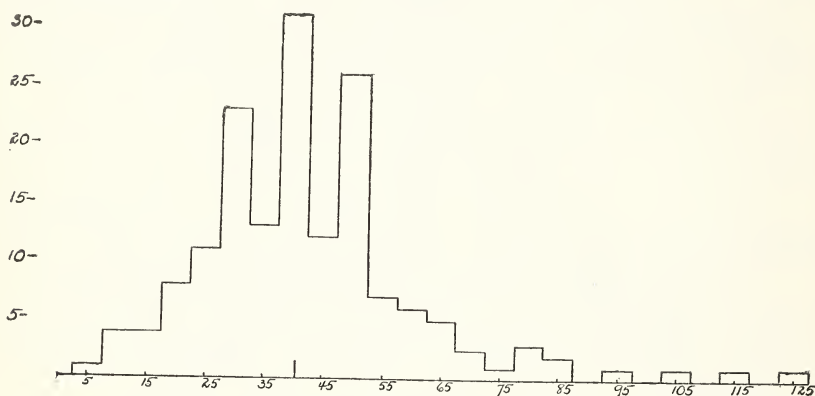


FIGURE 40.—A graphic representation of the data contained in Table 77. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 78.—*Frequency of the different percentages of the largest age group of girls found in the first year of high school in certain cities of less than 25,000 population.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
10.....	1	50.....	27	90.....	4
15.....	2	55.....	10	105.....	1
20.....	8	60.....	14	110.....	1
25.....	6	65.....	11	120.....	1
30.....	16	70.....	3		
35.....	9	75.....	9		
40.....	22	80.....	2		
45.....	15	85.....	2		
					164

Median percentage, 50.

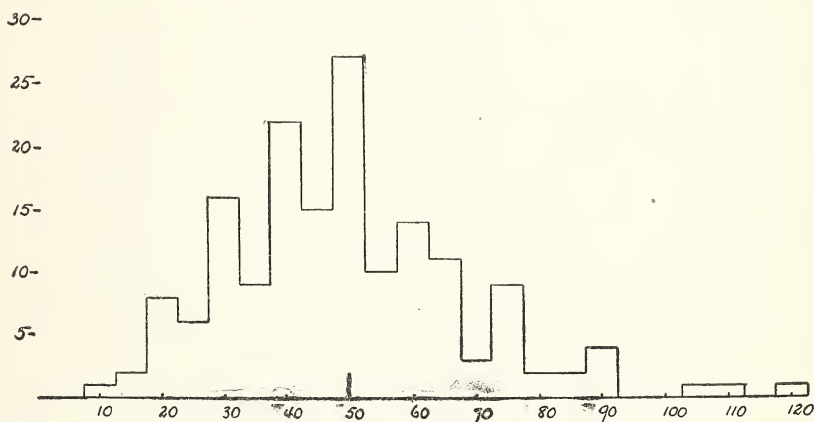


FIGURE 41.—A graphic representation of the data contained in Table 78. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 79.—*Frequency of the different percentages of the largest age group of boys found in the second year of high school in certain cities of 25,000 population and over.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
5.....	1	25.....	19	45.....	2
10.....	10	30.....	18	50.....	2
15.....	20	35.....	5		
20.....	46	40.....	4		127

Median percentage, 20.

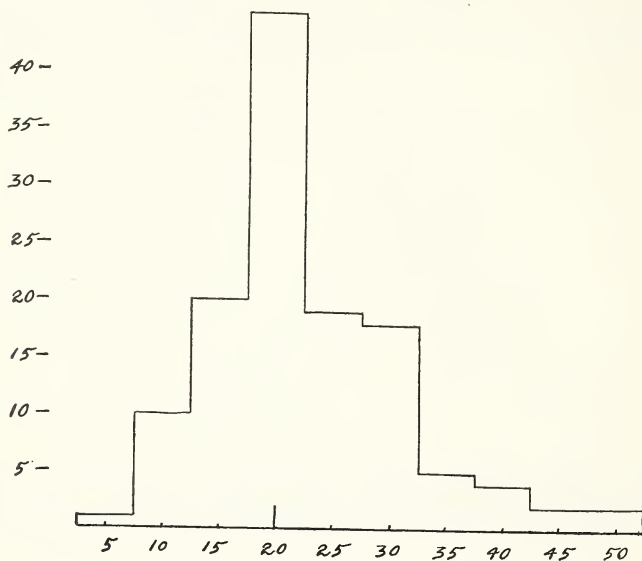


FIGURE 42.—A graphic representation of the data contained in Table 79. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 80.—*Frequency of the different percentages of the largest age group of girls found in the second year of high school in certain cities of 25,000 population and over.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
10.....	4	30.....	34	50.....	2
15.....	13	35.....	14	55.....	1
20.....	23	40.....	14		
25.....	16	45.....	6		127

Median percentage, 30.



FIGURE 43.—A graphic representation of the data contained in Table 80. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 81.—*Frequency of the different percentages of the largest age group of boys found in the second year of high school in certain cities of less than 25,000 population.*

Percent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
5.....	4	30.....	20	55.....	3
10.....	11	35.....	15	60.....	2
15.....	23	40.....	12	70.....	1
20.....	37	45.....	2		
25.....	29	50.....	5		164

Median percentage, 25.

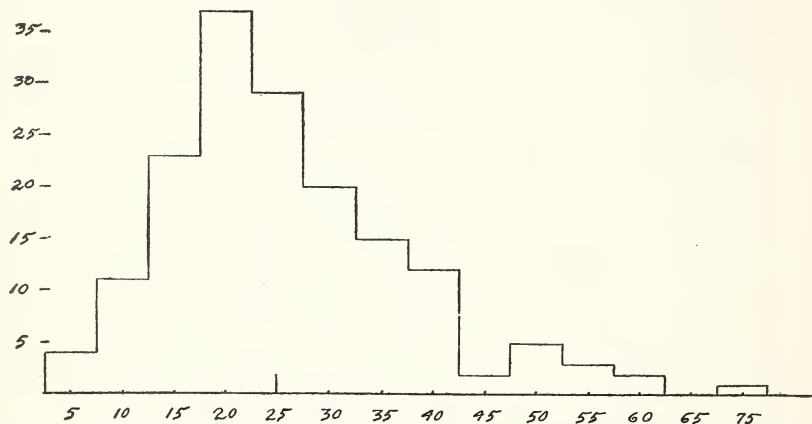


FIGURE 44.—A graphic representation of the data contained in Table 81. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 82.—*Frequency of the different percentages of the largest age group of girls found in the second year of high school in certain cities of less than 25,000 population.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
5.....	2	35.....	23	65.....	2
10.....	7	40.....	22	70.....	2
15.....	6	45.....	13	89.....	1
20.....	22	50.....	11		
25.....	15	55.....	5		164
30.....	28	60.....	5		

Median percentage, 35.

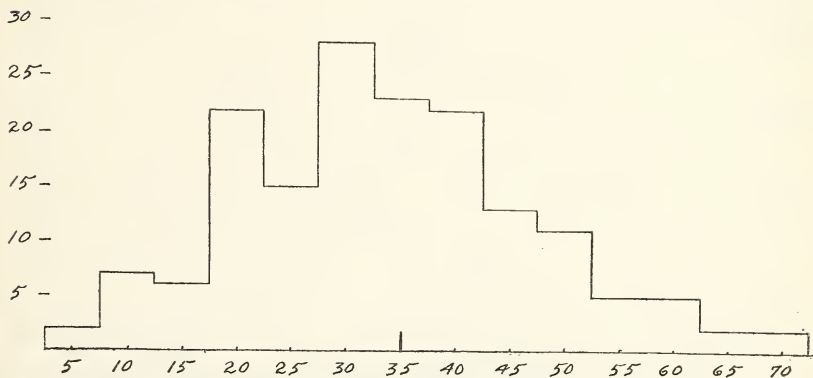


FIGURE 45.—A graphic representation of the data contained in Table 82. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

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TABLE 83.—*Frequency of different percentages of the largest age group of boys found in the third year of high school in certain cities of 25,000 population and over.*

Percent of the largest age group.	Number of cities.	Percent of the largest age group.	Number of cities.	Percent of the largest age group.	Number of cities.
4.....	3	18.....	12	32.....	1
6.....	4	20.....	9	34.....	2
8.....	12	22.....	6	46.....	1
10.....	9	24.....	4	48.....	1
12.....	19	26.....	4		
14.....	17	28.....	1		127
16.....	20	30.....	2		

Median percentage, 14.

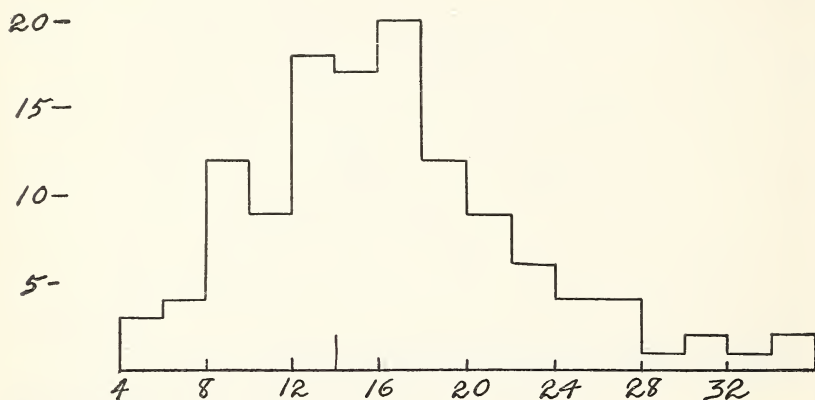


FIGURE 43.—A graphic representation of the data contained in Table 83. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 84.—*Frequency of the different percentages of the largest age group of girls found in the third year of high school in certain cities of 25,000 population and over.*

Percent of the largest age group.	Number of cities.	Percent of the largest age group.	Number of cities.	Percent of the largest age group.	Number of cities.
2.....	1	20.....	11	34.....	2
8.....	3	22.....	13	36.....	3
10.....	7	24.....	12	38.....	4
12.....	10	26.....	10	42.....	2
14.....	8	28.....	8	54.....	1
16.....	9	30.....	6		
18.....	16	32.....	1		127

Median percentage, 20.

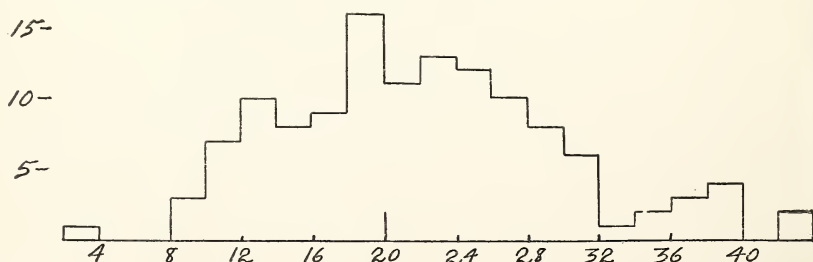


FIGURE 47.—A graphic representation of the data contained in Table 84. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 85.—*Frequency of the different percentages of the largest age group of boys found in the third year of high school in certain cities of less than 25,000 population.*

Percent of the largest age group.	Number of cities.	Percent of the largest age group.	Number of cities.	Percent of the largest age group.	Number of cities.
4.....	5	22.....	14	40.....	1
6.....	4	24.....	11	42.....	1
8.....	14	26.....	9	50.....	1
10.....	6	28.....	3	52.....	1
12.....	10	30.....	4	54.....	1
14.....	14	32.....	6		
16.....	24	34.....	1		163
18.....	17	36.....	5		
20.....	10	38.....	1		

Median percentage, 18.

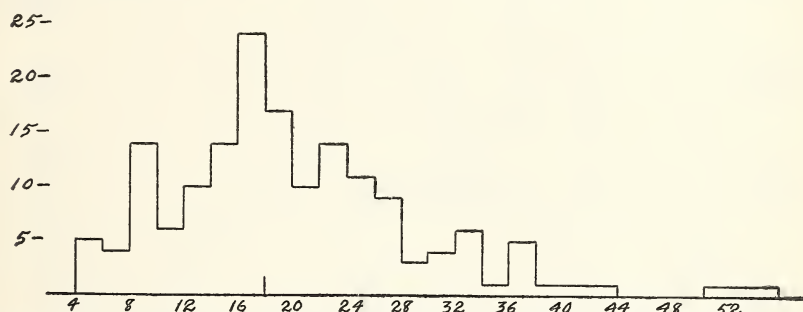


FIGURE 48.—A graphic representation of the data contained in Table 85. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 86.—*Frequency of the different percentages of the largest age group of girls found in the third year of high school in certain cities of less than 25,000 population.*

Percent of the largest age group.	Number of cities.	Percent of the largest age group.	Number of cities.	Percent of the largest age group.	Number of cities.
4.....	4	24.....	12	44.....	3
6.....	2	26.....	6	46.....	1
8.....	1	28.....	10	48.....	2
10.....	7	30.....	16	52.....	1
12.....	7	32.....	8	54.....	1
14.....	11	34.....	6	58.....	1
16.....	12	36.....	2	62.....	2
18.....	11	38.....	3	78.....	1
20.....	11	40.....	5		
22.....	14	42.....	3		163

Median percentage, 24.

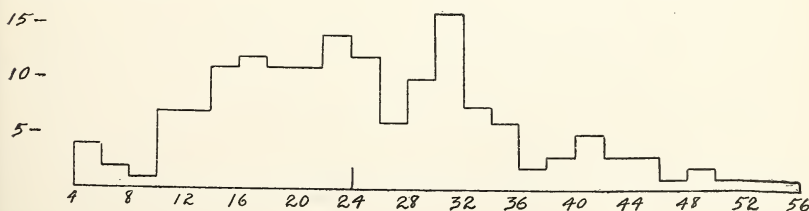


FIGURE 49.—A graphic representation of the data contained in Table 86. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 87.—*Frequency of the different percentages of the largest group of boys found in the fourth year of high school in certain cities of 25,000 population and over.*

Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
4.....	14	14.....	15	24.....	2
6.....	14	16.....	5	26.....	2
8.....	25	18.....	5		
10.....	18	20.....	5		123
12.....	15	22.....	3		

Median percentage, 10.

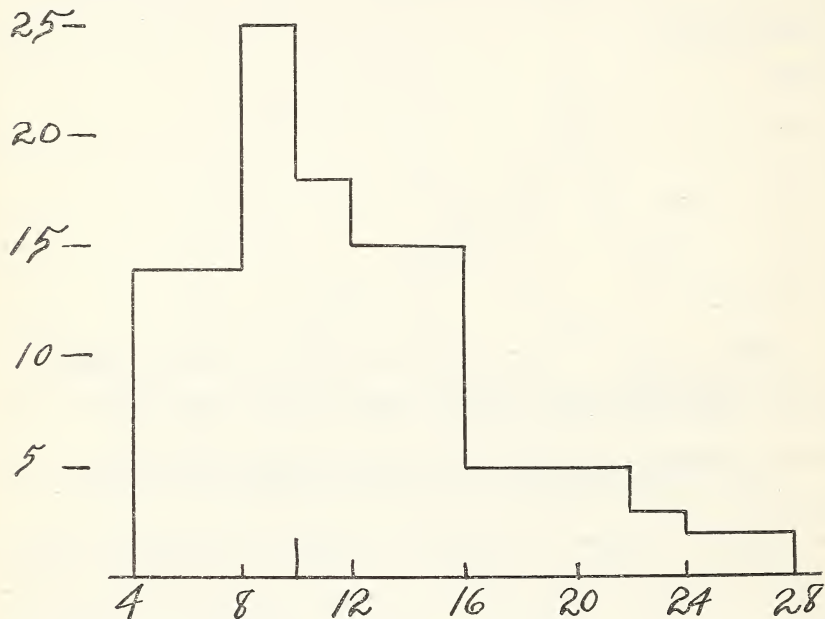


FIGURE 50.—A graphic representation of the data contained in Table 87. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 88.—Frequency of the different percentages of the largest age group of girls found in the fourth year of high school in certain cities of 25,000 population and over.

Percent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.	Per cent of the largest age group.	Number of cities.
2.....	1	16.....	17	32.....	4
4.....	2	18.....	16	34.....	1
6.....	4	20.....	8	36.....	2
8.....	7	22.....	9		
10.....	9	24.....	7		123
12.....	10	26.....	3		
14.....	20	30.....	3		

Median percentage, 16.

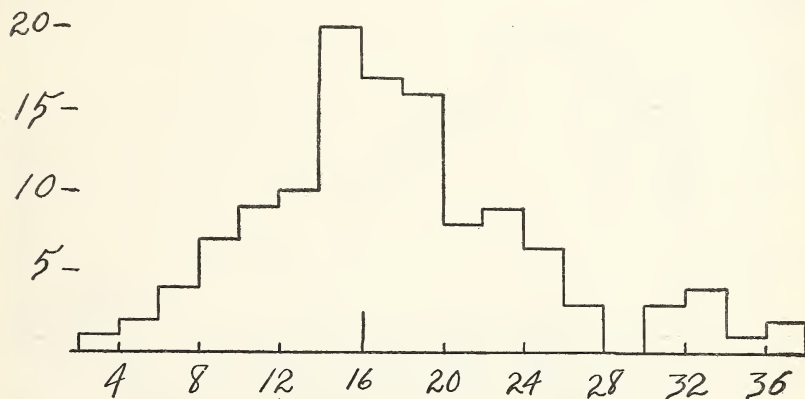


FIGURE 51.—A graphic representation of the data contained in Table 88. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 89.—*Frequency of the different percentages of the largest age group of boys found in the fourth year of high school in certain cities of less than 25,000 population.*

Percent of the largest age group.	Number of cities.	Percent of the largest age group.	Number of cities.	Percent of the largest age group.	Number of cities.
2.....	5	16.....	13	30.....	2
4.....	9	18.....	11	32.....	3
6.....	14	20.....	9	36.....	1
8.....	17	22.....	2	38.....	1
10.....	18	24.....	5		
12.....	19	26.....	6		153
14.....	14	28.....	4		

Median percentage, 12.

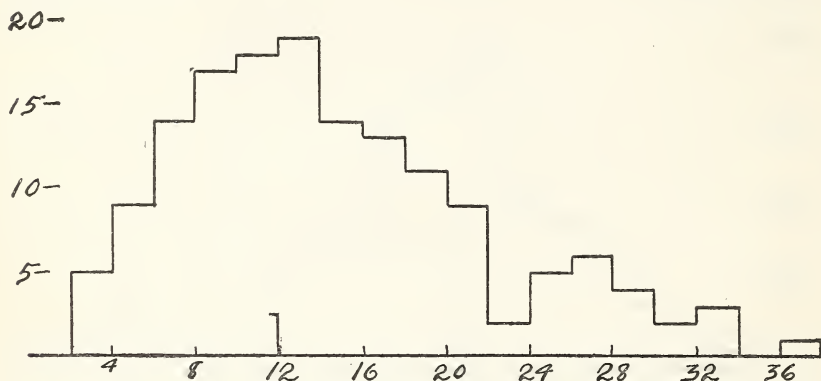


FIGURE 52.—A graphic representation of the data contained in Table 89. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

TABLE 90.—*Frequency of the different percentages of the largest age group of girls found in the fourth year of high school in certain cities of less than 25,000 population.*

Percent of the largest age group.	Number of cities.	Percent of the largest age group.	Number of cities.	Percent of the largest age group.	Number of cities.
2.....	2	20.....	18	38.....	4
4.....	2	22.....	8	40.....	1
6.....	4	24.....	12	42.....	3
8.....	4	26.....	9	48.....	2
10.....	13	28.....	8	50.....	1
12.....	16	30.....	3	52.....	1
14.....	6	32.....	7	66.....	1
16.....	10	34.....	5		
18.....	10	36.....	2		153

Median percentage, 20.

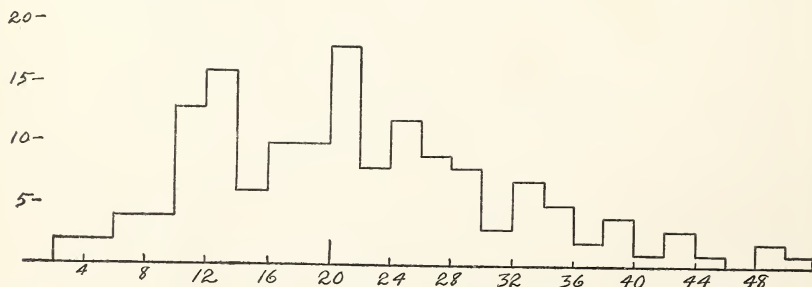


FIGURE 53.—A graphic representation of the data contained in Table 90. The percentages are represented on the horizontal scale and the number of cities on the vertical scale.

The significance of the tables and diagrams given above can be seen at a glance by taking the median per cent for each group of cities for each grade of the school. These medians are given in the table which follows. It must be remembered that half of the cities show a condition which is better than that indicated by this single figure and that half show a poorer condition. For the student who wishes to study the tables more carefully the extreme cases would be interesting, and the middle 50 per cent of the cases might be taken as indicating the normal condition of affairs.

Medians for per cent of the largest age group found in each grade.

Grade of pupil.	Cities of over 25,000.		Cities of less than 25,000.	
	Boys.	Girls.	Boys.	Girls.
1-year.....	150	140	140	139
2-year.....	120	115	115	105
3-year.....	115	110	110	105
4-year.....	110	110	105	100
5-year.....	100	95	95	95
6-year.....	85	85	80	85
7-year.....	65	75	70	70
8-year.....	50	60	50	60
9-year.....	47	50	47	45
1 high school.....	35	45	40	50
2 high school.....	20	30	25	35
3 high school.....	14	20	18	24
4 high school.....	10	16	12	20

It will be apparent by glancing at the medians given above that in the early grades of the elementary school very many children are retarded, since the percentage of the largest age group which is found in any one grade is essentially the percentage of the number entering school who are to be found in that grade. If there are more than 100 per cent of the entering group in a single grade, manifestly some of them have failed to pass out of that grade at the end of the year or have been demoted to it. It will be noticed by examining carefully the tables from which these medians are derived that the particular grade in which the largest number of children is found varies somewhat. That is, cities differ somewhat in the fixing of the point where children are carefully classified. Quite commonly the first grade is largest, because it is here that children of very different capacity are received and some are detained for another year or more. This difference in capacity is, however, not overcome by staying in the first grade two years. As children progress through the grades there are still large numbers of them who are detained two or more years in a grade.

In general it may be said that there is relatively little elimination during the first four grades.¹ The amount of elimination for these grades will, however, vary greatly among the several cities.

¹ See The elimination of pupils from school, by Edward L. Thorndike. Washington, Government Printing Office, 1908. 63 p. incl. tables, diagrs. 8° (U. S. Bureau of Education. Bulletin, 1907, no. 4). Also articles by same author on Promotion, retardation, and elimination. Psychological clinic, 3: 232-240, 255-265, Jan. 15, and Feb. 15, 1910.

From the fifth grade on elimination becomes a prominent factor, reducing the number of children in a grade, especially the number of repeaters. It will be noticed that the median per cent of the largest age group found in the fifth grade varies from 95 to 100. This does not mean that 95 per cent of the total number of children who enter school during the year equals the number of children who enter the fifth grade during this year, but rather that the number of the children entering the grade plus those who are repeating it amount to from 95 per cent to 100 per cent of the number entering school during the current year. These figures indicate the median, and it must be remembered that in half the cities there were less than this per cent in the grade, and that in half the cities more than this per cent were found in the fifth grade. For the sixth, seventh, and eighth grades it would seem, from careful study of a few cities recently made by graduate students in Teachers College, Columbia University, that a fair estimate of the number of repeaters in the sixth, seventh, and eighth grades would be 12 per cent of the total number in the grade for the sixth grade, 10 per cent for the seventh grade, and 8 per cent for the eighth grade. If these corrections are applied to the tables given above, it is possible to estimate fairly accurately the elimination in these grades. For example, omitting repeaters, the percentage of boys in cities of more than 25,000 population in the entering group who actually enter a sixth grade would be represented by a median of 73 per cent; the seventh grade by a median of 55 per cent; while the eighth grade would show a median of approximately 42 per cent. That is, in half of the cities we might expect to find less than 73 per cent of the entering group who have actually entered the sixth grade during the current year, while in half the cities the percentage would be larger. For one-half of the cities 55 per cent or less of the number entering school entered the seventh grade during the current year, and for one-half of the cities 55 per cent or more of the entering group entered the seventh grade during the same year. For the eighth grade the point of division falls at 42.

The figures for the high schools are interesting because of the very rapid elimination indicated during the first three years. The median per cent of the entering group found in the first year of high school varies from 35 to 50. In the second year we find medians varying from 20 to 35, a dropping off of from a half to a third. In the third year the medians ranged from 14 to 24. While in the fourth year we find medians of only 10 to 20 per cent. As was indicated in the discussion concerning the upper grades, these figures, especially for the first three years of high school, need to be corrected for repeaters if we wish to compare the number entering the first year of the elementary school with the number entering any one year of high school.

In all of the tables thus far considered, it is interesting to note the difference between boys and girls. In general, there are more boys over age and more girls under age. This does not mean that the girls are always superior and that the boys are always inferior. Indeed, a careful analysis of individual cases would show that while the boys undoubtedly show the most extreme cases of retardation, they also furnish the extreme cases of acceleration. On the whole, however, the school as at present constituted makes a stronger appeal to girls than to boys, and especially in our high schools the elimination of boys is much more marked than for girls.

It will also be interesting, to anyone who cares to examine closely the tables or diagrams which have been given, to note the common or modal condition as compared with the extreme conditions of elimination or retardation which are indicated. It might be suggested that that city which shows a greater elimination or retardation than is indicated for that half of the cities which show the least elimination and retardation has need to examine closely the reasons for the conditions which exist.

SOME DATA CONCERNING THE STUDENT BODY IN AMERICAN COLLEGES.

Ninety-three colleges having more than 100 students each responded to the request of the bureau for an age grade census. Of these, 10 were women's colleges, 34 were colleges which receive men only, and 49 were coeducational institutions; 18 State institutions are included. Twenty-seven of the colleges reporting have more than 500 students each, 25 have from 300 to 500, and 41 have from 100 to 300 students. It is safe, I believe, to claim that the conclusions derived from these data would, in the main, be true for this whole group of institutions which are represented by the 93 colleges reporting.

From the data giving age by classes the following facts concerning the persistence in college were found. Using the total number enrolled in the freshman class as the basis of calculations in colleges having over 500 students, the per cent of the number of men found in the freshman class who remain in the sophomore class varies from 40 to 100. The median per cent is 76. Excluding the extremes the middle 50 per cent range from 65 to 92 per cent.

The figures for the junior class are, limits 25 to 100 per cent, median per cent 57. The middle 50 per cent lie between 42 and 71 per cent. For the senior class the limits are 12 to 90 per cent. The median is 46 per cent. The middle 50 per cent lie between 30 and 67 per cent.

For the colleges having from 300 to 500 students the elimination from the freshman and sophomore classes is somewhat greater than that found in the larger institutions, but the per cent of seniors retained is the same in both cases. The median percentage for the sophomore class is 66 as against 76 for the larger colleges; for the

junior class it is 52 as against 57 for the larger colleges, and for the senior it is 46, which is the figure for the larger institutions.

For the colleges having from 100 to 300 students the same tendency is noticeable—that is, a somewhat larger elimination from the freshman and sophomore classes, which is counteracted by a greater persistence from the junior to the senior class.

For the men in all of the colleges the figures are: For the sophomore class—median 71 per cent, middle 50 per cent within limits 56 and 83 per cent; for the junior class—median 55 per cent, middle 50 per cent within limits 40 to 69 per cent; for the senior class—median 46 per cent, middle 50 per cent within limits 28 to 60 per cent.

For women the elimination is somewhat greater than for men. As in the case of the men, the elimination is greater in the small colleges, with the difference that for the women this greater elimination persists through the junior class. For all women the figures are as follows: For the sophomore class—median 65 per cent, middle 50 per cent within limits 52 to 81 per cent; for the junior class—median 44 per cent, middle 50 per cent within limits 29 to 64 per cent; for the senior class—median 42 per cent, middle 50 per cent within limits 30 to 55 per cent.

Probably the most interesting tendency indicated by these figures is the relatively small elimination in the last half of the course. The medians given above are in accord with the facts for the individual cases. There is a large elimination between the freshman and sophomore years. A somewhat smaller number drop out between the sophomore and junior years, while the elimination between the junior and senior years is relatively small. Taking into account the growth of colleges, which would tend to make these figures all too low, the fact of elimination might be expressed as follows: Of 20 men entering college, we may expect to find 15 of them in the sophomore class, 12 in the junior class, and 10 in the senior class.

From the data giving the ages of students the median age of men and women in the senior class was determined. It was assumed that the birthdays were evenly distributed through the year. The results are as follows:

Median age of senior class.

	Median age (M.).	Limits between which the ages of one-half the students are found (P. E.).
For all men.....	22 years 7 months.....	22 years to 23 years 3 months.
For men in colleges having more than 500 students.	22 years 9 months.....	22 years 2 months to 23 years 3 months.
For men in colleges having from 300 to 500 students.	22 years 5 months.....	21 years 11 months to 23 years.
For all women.....	22 years 2 months.....	21 years 6 months to 22 years 9 months.
For all women in colleges having more than 500 students.	do.....	22 years 2 months to 23 years.
For women in colleges having from 300 to 500 students.	22 years.....	21 years 3 months to 22 years 5 months.

The ages given here should be increased by six months to get the age of graduation. It is interesting to note that if the age of entrance upon school life be taken as seven, and if one adds eight years for elementary school, four years for high school, and four years for college, the median age, 23, is the result. In other words, of those who get as far as the senior year in college, one-half of them do their school work in less than normal time, while the other one-half are for some reason somewhat delayed. It is noteworthy, however, that the range within which 50 per cent of the cases lie is very small, six months in either direction including 50 per cent of all the students.

The somewhat lower age indicated for women is probably not significant, since in institutions under similar control and having similar requirements the age for the women is practically identical with that for men.

CONCLUSION.

In conclusion it may not be out of place to call attention again to the fact that this bulletin has aimed mainly to present data that will be valuable as a basis for comparison among the several cities of the country. It is believed that such interpretation as has been suggested is correct for the whole number of cities considered. In any particular case, however, the final explanation of the situation can be had only by a careful study of the factors which determine the condition of affairs which is there found. In order to explain adequately the situation with regard to elimination and retardation in any particular city it is necessary to know the number actually entering school, the number promoted from each grade, the number of those promoted who actually enter the grade to which they are promoted, and the number demoted, as well as the ages of each of these groups for each of the grades. Any adequate investigation will involve certain other factors which necessitates a history of each child. Retardation may be due to late entrance, it may be due to mental immaturity which causes the child to repeat one or more grades, it may be because of illness or because of the frequent change of school, or it may be due to poor teaching. In like manner elimination from school may be brought about by a variety of causes, the most significant of which is probably failure to get along well with school work.

The study of the problem of elimination and retardation has brought us face to face with the necessity for changing our curriculum. It is manifestly unfair to provide a rigid curriculum which leads straight to the college or the university. Our schools are beginning to take account of the facts of individual differences in interests and in abilities. We shall have to modify our curriculum still

further. During the first six years we may possibly be satisfied to accept a minimum of achievement from those who are less capable along the lines of traditional school work. Beyond the sixth grade we are already beginning to have a differentiation of courses of study which will enable the child who is to work in the fields of industry or commerce to secure from the school some adequate preparation for his life work. We are beginning to have, and shall have probably in still greater measure, special schools and special classes for those who are unusually deficient either mentally or physically. It is not less significant that special classes for unusually capable children are beginning to be established. The ideal of education in a democracy will be realized when it is possible for each child to work to the maximum of his capacity and to secure during those years devoted to school activity that training which will best fit him for his life's work.

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